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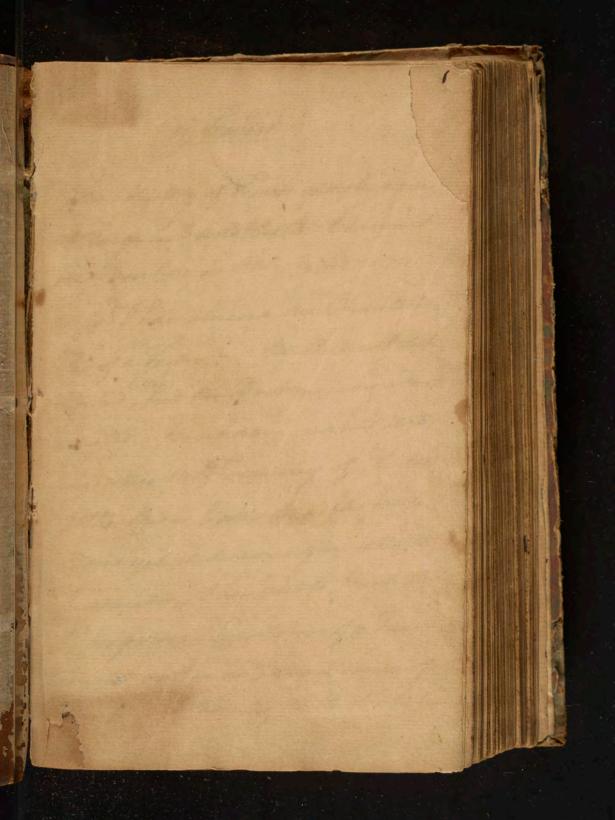
OF

PHILADELPHIA.

## RIDGWAY BRANCH.

PRESENTED BY

COMMUNITER BONA PROFUNDERE DEORUM EST.





of Frever The History of Liver maybe sun at large in vanswisten's Comment: on Boerhaavis app. 5749.750.751. W: Than omena au Chautris: - the of a Fiver? The anients Sup. - pour, but this Doctime is now dec : setted. Bourhaave makes it to consistin the Fraguency of y hulse, altho this is liable to a few Isrep. - tions yet it deserves generally to be amitted. I am ant to themh the Pathogmonie Lyntomo Ja Ruver consist rather in Jonement of Symptoms than in the Mast orfulse

"The thestory of the own main him the court is the man where the company have in the charge to the best of the inter for the means an Old andrew the of a House of the season to strop , from fine this Bustime is now do antes. Enchance makes it . was experience by the second sold as the second THE HE IS COUNTY TO A few all ... Expres effe its descence governally bic he sound to , Sum about the should Parting mornie Therestown of a There francisco de in francisco for he of there have in the But of he to the.

of Fevers. Alone. a Cold Litt always hreedes a Lower, and as the Heat itselfand Frequency of hubre dependation this, I think we ought to take in lood we one of the most distinguishing Chance. - teristrictor of a Lever. \_ this Cold is produced by a Spann of the Isturitus of the arteries. This Cold is not founded on any Viscidity of the Lignidum artinomina nor on any Other Affaction of the ordines as banswitten supposes 2755. Butte. - hends entirely upon a weak Influx of the herrous Flenis from y Linsor: Commic. into the Organo of Lines, motion, and

of silvery. Storie . a Cold First whereigh howise Hou confinition as no are insuffice To require of fruits a terrison have the Gins A thereto we on that to take in Good on 12 W one of the most disting washing livered Info trishirted a France. - they last is gr prosinisted a the win of the Interior to WER of the Retions. Ha This told is not fine the on my ini the wind of the Singuisters Between the - / no the wind office of his first and pr as breeders without the fact the bi the horower the first from a weath wife say a the the frequency there i the time and Me

of Fierery Those performing The vital & patural Finnetions. the dafitude - weatherfide 12 is : Towers hegin plainly show y weaker Influx into the argain of motion. the great Insensibility of the patient - 4: weah-and small foulse - of Debility of the Heave - as also the Dyspnaa & ansisty indicate that the Blood cannot be sel. - finishly evacuated, and that y bital parts are affected. Vomiting & ather Circumstances show that the natural Tunitions are injuriding Jam way. all this taken together proves that More is and nertia Liquidi Purvei or some

her furfaming the wital set of planal Dau Lingstrone the Lafe hite for her short forder diff In dewood he gen patiently ofme of weaker Par Infecte with the dog now of 144 hors. Also are at chieve to fill of the product of on Lit wash and our ate fiction of The lity of the mi Though as also the Dufwale of thereing by con indicate that the winer in more be diff. the Solve in the service still some hirest of bother hats an Apolis Comstrong I then mi Commence of the the habit Q. chant from are inferred in a point ward as all this taken together proves that to meter is any bourte six affine of met to

of Frever Cause preventing & its Influx into y: diffirent Brgano w: somatimes goes so far as to terminate in a total Cepati: - on of the hervous Power, that no hot Fitt acceeds at all as we see in Some malignant Fewers, and we see Matition commonly in the cold Fritt of Intermittents a Spasmon the Lurface or Petre. that People die. -milies of the befold is a Sup to form Timers, and the very first amin such. as arise from Cold. How a I pasmseems to form Fuver, but ean he produced too from external Coto. Me Question now is if Thaom is always y Froundation

Al henring wine proceeding that in flow with a 90 afflowed by good of forest poison De for no to therement in a total refacts top on of the humanic training that in that lyms Fift amered at all as me de in a Des The Programme to come of the three on Spa assessed in the cold in himself in 211 that he he has the charger to he ou pro million of the hepelo to a clock to form allo Levery was the wing for when in min. fint as asser from (20) that all me have -ver to from trees, but own be howdress Tha too from rational both. Burnelion Di consider of France to always of transcriber the

of Finers of Lever? - It can in a certain Degree bring on Debility, for from topical affection without this, those Tymptoms do very constantly appear. Debility may be previous to & oreasion Sparm. Hous pafrions of the mind as Fran may inducadebility, & this may oceasion Thasm. many Contagions produce first a Debility. But we must allow that the many bontagions induce first Debility, they Ofuncannot indue Fie. ever hules a stronger becasion of Spann is applied in Coldor Fram. [ Did: Lind on Fever and Infutrout hence the Spann may be looked up on as universal.

of House of chance of the contract to low De gree bring in Beliefer for from min Africal Affection with out the less Aporthouse do went wood history as in om. desith maile power out to the present 240 Thomas the private of the his day 6/ how may ing her flightly be the man be neighborn there is in my form trajem mo however find a fitally . The wir winds. 200 show that the season by super from (6) first Delo at they specing signed in miles ·ms iver hereby attender herein of tus Thorn is applied it butiles head ma The ford on Low the first went from ali the General and be live it is an amount. toh Lyn

of Fievers. How this Thas may be the means of bringing on the hot Fift we cannot consider now, and only will take it as a Fact. From is: has hun said we su a why Contagion, Gold & Frear may be the Causes of revers, and why they are most commonly the Breas ion of primary (b) Why Hamorhagie tindency- inflam. -motory Congestions - or increased Impe. - tus or Distention as in Nhumations may be lihewise Causes to Fewers, but always of Suchas are alterated with To pical Inframmation of Menforces Symptomatic, for the Overcoming of

of Frencet. How this the some may be the luneras of 104 bringing on the for Fift we cannot n Ve and iden arow and and with tack at as time a hat. From their per chief we see n a time a plothy Especianis and Sugar may be the course of four was while they are Th me out commonly the Enerower of formany rupp tepo A plu Hamanhager limberry in line. hno in story Congression , or invener linker " has or The stand so is to have attended The. may it literaire Course to Friend Part nto always of autros are atteres with Inte Shiral sinfermention of hunginers 6 wta

of Fivery of Resistence or Distention always excites a Tense of bold, as we hereive at times in making water, and as tomen in Labour always perceive during 4: time of this Deliverery. Thas me then not Buly forms, but Supports the Lever, the hature of Lewers depending upon the Spason w: must be known by its bances. of the Distinction of Frevers. The priveral hours have hundistinguis? into the Continuento - Remittento - and Intermittento. Continuents are Supposed to exist not only for longer than 24 hours but

mar for of Resistance on This transition where equiter even age a second for it is not foreign a trimes in making parters 10000 as fermen from of the Deginals her come yourself it gres "b. The on their out the forms heet yet sind for enterly of the free of the offers Teve defending when the faire is out the bal mo of the Distinction of Some wio vill The his course hour pass here I have never 2:00 bar Partermittante. de 6 Company or and here is appeared the a result we call for long thow it hours has

of Tewers even for many days without any Isa. : urbation be Remission. But I doubt greatly of the Vais lines of Such Fewers 1: Because I have den 1000 Livers, and yet I never saw any such continual Fivers, but always had either an bracer. - bation or Remission, and more com: : monly both in 24 hours. D'Haen like. : wise, and Several Other late writers will not allow any buch Fewers 2: of there is an Inflammation, have. · bations & Remissions distinctly are to he Bh www. 3: in Hecties daily Revolutions, and consequently bracerbations & Plemi frions

extention on Plemention . Hart would 4:1 greatly of the tristing of such from hu To be a more of some deem lopo chains were 10 ypt I never was and court for some limited the Towns, but always that within an Prices - rily trates on the medicine, sond process come on only lather will be fromon. De flegen like 1. AL wish find derivate Ather late too time 4ter will not pleasany dearer Ference Jarn 2. A there is no the learn motion of house Madiene & Promissions interprets are Rem 1 den hin

of Lewers are to be observed. 4: There is a daily New olution in the human Syptim wi lays y Foundation it seems of all humodical motions in the animal Bronomy, & must hurpa. irily influence Levers! 5 all Buthors allow that Jewess runs After in to ame Another . Continuals harn themittents - Remittents Inter-= mittents be . now since two Types Remittents and intermittents as mit of Remission & Translation it iswi: dent that the more general & prevai-- ling hature of Fever inclines to the -missions & Tracertations.

ment to are to be phones. 加加 His there is a daily the old liter Hery In um an wife then is loop of crown sation it ceres of all function the live time rem W.S. the animal Quincoury & main muly John South wild in Musice de cours. I see Restron all on that Lines ower A After in to Un another I Continued botter for mi constitute the or more oung has Topped in Comited to and interest profit ad not cel of the wifein to try introduces at ince hon west that the war given all forms. all when the More of fight schoolings to the mor medanist & hamblen Rin

of Fever The Continuals are to berguted Therefore as never existing. there then remain Only two Genera big Temethents & Intermittents. every Fremen ta continual Form belongs really to the Intermittento. A has frequently been a geartinhow for Remittents would be treated like Intermittents. Sam afrais the faces in is Bark would be cape occur too seldown in this Country. we may however give it w: the utmost dafety in all Cares where the Grace bations are more distinctly marked, & proceded by a kind of coto Fit.

when to The lever this walls are to wender to Therefore as never vise him, there then rem sim Buly two General tris Elemented 500 A System thender own flower in the ing continued their alongo mally to the mor Something of The The has frequently leave a question hors whier for Turnitanterente la housto who har in the ministered . I was affered the land in is think would be come for eres Election in the County, we me me only Other commence of the atmost so fe time all sain where the Ispershorton are When more distinctly upartered be firmeded by a ach cind of and hit.

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of Twee But there are Other Charutinstiches to distinguish Lewers preferably to the. -missions, and witis of equally great use for the prognosties, & treatment to The Spain is occur in allowers, and in which the Disease properly consists, has a There in prouseting Exportations of Debility on one hand, and in hod using an on-- creased letion of the vital power on the Other. hence there may be made aprincipal Distinction between From triz: Such as where Debility, and such where concreased action of the before prevail. It is therefore from the Lyon ptones of Debility and Thusan y: we may form a

· Amine ja Wat there are thereof were there Prog to distinguish reverse profuelly to the Dur sout become with wife of a directed things the with for the programment to try a timent to ven tent the bosin so much on all recours , and in Rigo Edu whathe the Disease property consists, has a There in prosess his of year of town of Delpolite the an our france and in product one one nor coreses Return of the witch however our the the Other home their way he made aprinipal her Distantion he tween George trie; tich an non Where Sale lite, now die to there in one ales hal action of the reform probates ... Ju la It is therefor from the original of the Detally was officered by many former as non repe

of Frever Prognostic concerning the Resolutions Duration of the hot Fit, and determine the diffirme between the Genera, and even Species of Discours or hacially Intermit. tents. For the more remarkable thecold Rigorbe are, the lefs difficult will be y. Solution of the hot Fit . - the so oner will the Internificia come on be the longer & more remarkable will be the Intervals. This is the Case in Intermittents whose difficult Theire may be determined by therefore : - nosties. on the Other hand the les remar. - hable & distinct the Symptoms of for are The longer the hot fit will last, and the more frequently y Paryosism will be repeated as appear in Remittents.

Compaction con consist find in soles from the The k Durch tion of the hot lited poor determine di sa the different lateran the yours, and no on France of discours of for all of themat - men hate the more now whalter there worde Tipor be are the if selling the wall last 1 Du The hones his hat that the the danner with distin the obstant from ione on to the larger en never our or hable will be the of trucker. the qui Live is the born in Intermett who where tellione Acres may be returning in the property tiffe montries on the when have the left reman reg hable & distinct the Timblemay is now 20 4 The longer this fact for mile last new the in ap, more frequently of Taryon on with the Dio

26 of theware The Rightness of their was been floored niv hat exchange of them wills . The work out a'iffis emoral de mondiff to father de and the formet the batter with the first - duce plusation years sone of their the form = ma Mideinstrate of the party of the ng dury the daine Duration of Junes of = twe gently lead and and different her legar be This never of the fire the Afon of a year my tifferend Dunglion , Syme the fee inning ven are more distributed by the thinking we were no coste so their view of them , and of in police is int is not in nor in mally wintered, as to non expection to me display in the soil a / District then the wife on an of a poly and un

of Levers. universal Characters is mording to 4: difficult tendency of the Spaces as pro--ducing either more Debility, or more en. - ere as a action of the Heart. This now in England is the common Distinction be. : tween hervous & Inflamenatory revers, Mis we grant applies clearly one toma. =mylases, yet it is not sufficiently uni: everal. a dewermay have all the lip. - pearances of an Inflammatory inits first seven days, but in its 2: and still more in its 3: it may frost on all though a heroous Lewer. In hervous Fevery there may again he made Labdivisions acording to this

28 Courses of to a be inproved in way now feel greenister difficult terberry of the of acoust so poor reno Ansier of the year all lets, or hours one = 110 core on a tion of the Marty his now in ha England in the expenses Die how how be 94 tweet property of the first sevents with w this me grant applies for for your to pro ha my one aptilies not my foresetle mis h 6 courble is it was in my passe all the illy De hodowing mich francolog inch him some leads a feet in the Com and the n person in its soil want front on all Mount 60 a Revendence. In Bornow hours their may again he made that this more in ording to this

of Fewers remote Causes, as these may be leaste. - gion Gold Lebe. thus when y Inertie has her produced by Court a gion fin! equally may happen in Inflam: as well as heroons Towers the Francis in its hature a putrid One. putrid Fewers however do not always dependupon Contagion. They may arise from Debility itself, and we find putrid Luvem in esto Climates & Jeasons where there is not the least Suspicion of putrio Contagion. Prognostics in Levers a Disease is Supposed to be a Pertamen between the Disease and hature. we

भारता रिकास smoth Courses in their may be liverted Proce Odwar given Polet is able the William of Sourte has her histories by south given fish equally in any happine in Sufferen so will Chiws as howard the thousand in it. harbur a findad done fration Exerces Whos mah process to test always definition doordinging they may arive from hor Peter Ply some weeding fraging our me Cort jea: in water to himself the decidence to here there dise is not the load weeping of farte in Lines in explant to the first in wel a Direction duppered to in a lestromes Pigh he troum the Finance and hallow. we

of Frevery have considered two distinct States in Towers Inerties Spason, & then oners. en action of the vital howers. we have Thewn that this latter may be looked upon as an fort, or Conatus of this tio natura medication to removey former now awarding to the different Sount of the Certamen between the Disease and nature to use the metaphor as either Disease or hature Subdies its Boenary, we shall consider the Courses of Death as will as Resovery. Causes of Death. Life depends (a) on a mobility of the nervous hower is on its Litnes to be 321 is were some han distinct Tales in wind thertie all praise the thing some AZU see ation of the water famous in have tes I was that this latter prompted both ? 16/ apon for More in Comples of this ties M when the result of my a mount any on The grand printed by the of himse was continuous the try own the charges were he no ture to wise the met after the cotter to Oweren in Fraken authoris its Burnery the en shall consider the Jawas of frath and ar de Towner of a South h Espained in me a mobilety of the w: Se y merens person to a ser in troping the

of Liver moved from the Origin of the herves to the diffirmat parts of the Body, and from Theme again to the Origin of y herves 161 on the regular Distribution of This power to the different parts have we have two hinds of Courses of Death 1: Such as destroy the Institlety of the nervous power 2. Such as interrest its orgalar Distribution by affecting The Organs newpary to it. the latter are les Obseurs, and more easily un. - dero tood than the former. to the first hear belong all those Causes of Death w: hill would any alteration in the Br. = gano, atleast as for as we can pureive

money from the line of the server to went our long of the good well of my m hear plane of the Beding of some hoi they for the requision No best box of in e Their frame to the defferent hours his har ap. we have two himself concerned from to duck as destroy the troop Ity of the Assertation of the provide ourself its orgain Tistichiladore by iffer time affer the freehow which is in are the Myseries and these ween of any don'took throng his journe, to Prijust the is winey at the Course of noth 3 sor lite wort and Bakastion to diver sano at fact so for no me con funcione fo.

of Levers. by our lenses such as Lightning, Untility Mephiti hir - Joy Frear - and Several poisons w: prove Suddenly mortal. it is very difficult to explain how there aperate. we see that Opiumby acting on a single part destroys its Since bility & Irritability, hene we may conclude y: Eximacting in Sufficient quantity on the whole System operates by distroy: ing the mobility of the heroons power, to the 2: Read belong such things as injure the bital Bogans, as the Brain, Lungde. There may then he several Courses of Fever when in a high Degree produ. - cing Inertia & Debility in lihewise foroduce Death by distroying y Instilt,

but the server duch so with friend the first oft problem for Ley Trees and deveral the rest to be and the way have for the first Uto is very will well to explain four there 'el Dienale . we vise theat Dinamber whom m ing open part distroys its rion like be an First abolity home we may constude of De is seen a long in lufferint fear the Du on the whole cap have openates by deshop Eist. at morel amount if to the house the said lin the a Merchant to the things or inform the west digame, so the the more lunger ler were when the war the course in the 0 of to who with his get a find and from from. raine hastin & Relited insternance however beath by disposing wheelth

of Frevers of the hervous power without any wid! Albertion on the Organo. How we see that there who die of a Tewer die commonly in the wood Fitt or in a time analogous to it. heme Brerhawed Other have been wrong in duppering Death always owing to the Except of it has Lit, and have entirely overbothed this fint head. Causes of Recovery. with respect to this there are two Bpinions 1. the thypotheries of a anciento and which the following huthor very universally while was that in wary Frever there is a know bid matter which

38 though to If his how insert for view for throat way with mu When tion on the Degree , the we - las in that they who tis of a hours this with the set the and the second all 6 and Some to At. from Knowledge of There were the name to have been been the nu Seath shoots no set to the sent of the has 1 lon Et, and however thinks our hope this sle inthe so. ell the arental for as mires of 10 in the visitist to this time are two po Spiriona I the the protection of a record wh and think the following the thin wing wh reviews pathy which was that in every From the is a front is the while which

of Frever must be changed in its hature & afini: - lates, or thrown But of the Body withing eal Concoction & Presention. Considering both these Rypothers we must runarh the following points. (cy Frever may anos from bold Fran Conquition sinfeam: or Hamorragie alone without any morbid matter at les evenin contagions drivers a Thas in is evidently produced to overcome which the Efforts of hature principally time whatever morbid matter theoremay be Thrown Out. Le 1 Where there is a morbid matter to

of Fevery dinet in changes in the patient of affirm lu t the or head of the boy of the graph is experon out poursetion of made of the m war animy tothe those till a thing we Sh werest rounded the following harito. de The frames wind was been properties 10 for gestion was fear at on ones; a ve show with out any mouth somether we ~ the coming contagions here a mo mounta ay compacy, of surprise on mounty. And 3 which the Hope of hater have what is The state of the offer the specific to n in our Pale . (1) their therein a special is to atter to is

of Lewer be thoson out there is no Evidence of Concoction 2. 9: in the small pox the materis no more changed than in any Other Suppersation as from a thorn in the (d) whatever this Consoction may be we haveit notion our power to promote ormanageit or to wrest y morbid matter. 29: indanger from Opium we only have it in our power to Obviate its Efects. in the Hydrophotica likewise no Body will think of corretingy morbid matter or of promoting its Concortion. is maintained, it is places y. This requires

42 to theren out there is no time in of Town to Sin the south for the the attention was sever the ser from in any Aller July weather so from a thorn in the the April was then be to be the hr All what our this leavilocter minery he a we want of which and from the property or maining it is to word of prostrid cos mother . If indrange from Opinion wie solle have it in par pager to Abrigate to po The to in the Androdelistic Chairs in Body with frings of course from the Built maker of premoting its commenters. " Therein the Doctors for the 200 for is mornitaring it is belowing. This organism

gers

of Lewers a certain Duration w: come have deter. : wined by the analogy of fermenting Liz : quois - the maturation of Firmits be. but this Doctrine is quite confutisby an Entificial Course whereby expely to tally a deveris newowed without giving the supports morbis matter any time for him Thus we have no heason to admit any morbid mater, or at least we cannot pay any attention to it in y: managen? The Brognosis in Frenen may better hen either I from Circumstances ante-= codent to the Fewer big its Causes, on 2? from the Circumstances combined and

Lete marifo. a contain I weather is come have the wine of the Secondary of formulary for miny - the three ton above of house been I. his this Presidence is fall welf to chan 114 bether at dans wheely so feel feel to se 1/10 a Thompson to make a through a house of the OM wing of they have spring bright - her the have no theaver to say it la only from the state of he But would die had very thronton to the in a formanger. 31 The Spation in our may listed the, the her wher I providing ot were out 40 represent to the from the the Courses on fin from the thirms of some wouthing and

of Livers attending it visits Lymptoms. 1. To the Causes of Fiven we refer (as Contagion, (b) Concernence of (2) He of Fream. Muse are properly nemotion Causes, but besome occasional in res: - hest of Id the State of the Body w: facous the action of the Others , a , b , c / whomes . (a) Contagion is either strictly the dictum, or miasmita ic. eithera Change of the Coustitution of the air or generated win The Body , & from theme transmitted into another body. both lanes are very difficult to distinguish from each Attur. then may be agreat bariety in miasmita, would be

pleaseding of his other years to beand. emp 1. to the Courses of reverse we refer hod experimental of historians la A (c) of Leave there are froper of mouther mo Courses hat hereing orders and the very and in healt by feater the the to sail au les the Patrice of the attended by a wholever Win as Contragions within shortly to AL. distance in mexical is either have m of the Court to broken of the line or presented wire = to the lady be from them bearing the good to land ita the tries to the Consone very difficult is a first travely in fairmale from the

Lowen impossible to ascertain we only know that Courtagion arises from putryaction, and hence it appears that there must horo : - hably be a Difference avording to 4 puties matter being assimation begitable, being aumulation more or les quantity, being either confined by Cold - diffusedby winds - oreseited by heat de . we only here There that the pertrie Whalations of marky Grounds De produce such a Con: - tagion The we cannot austain Whether it depends more on Ispalation than Patre. - faction. however the Surface of water gives no such Contagion, as this is never found on the Lea Thomas non in such

untisficht to ascertain out only himes that contraper wine from further have las and hume it appear that there must are hatterin a Difference anording to a feating 6 mother him home on he gitable here unconstation more or less quantity, being to the wary and by water - the freezely winds or oxules in heat De , we will have Theore had the furtion Whatstrone of married grounds the produce with a con rest taging the we coment survives withthe it depends never in repolarion than take - faction . how con the die fire of his to in in out for tagion . this is num. form in the the ils the service but to

of Fever Grounds as arequite covered w: water at least the Diseases there are not of to bada Tendency as where the water is not duff." to cover the La putrefying Little of the Earth . another modification of putrifac. Non which seems to bring on Contagion is a Collection of Ifluria stagnation in a place as in Sails or Parfie tals from whener the most malignant Leverarise. yet it is not to be determined if this are: not only consists in a mephitis ain at least confined w: Putrefaction. from w: we are able to know of y deveral modification of Contagion we may judge we w: Einderway they will have, & where they

want to We report to section of more so secondal do legal the Reason theorem not of the house He Leves and so region the last ten so secretalist. ny to cover the low property with of the - on East. Brothe prosifers tonof he hofe 000 those who do seems to being on those tay on Up is a lookertien of Heliania Maynating go in or please no in this or Partie let from his totain the most makey and his maine Ini to be to hat to find to toming if this son 12 own andy consist in a frust hiter les the at last employer to be popular for is d same the world of the win on in \$ time if wation of booking in the river may find a ن و is a specient the first have settler hery

of Favery do not know the hinds of bourtagion, y: Het alone must quide us, the these are very fallacions the came bonty Contagi: · on producing diffirent Effects in different Constitutions When we find y: from an Spidemie 2 are carried of we may generally conclude that it is of y works hind, the it is different in different Individuals. 16/ bold. little canbe depended whon the Consumence of this, as its Consition is any relative to the Body it affects, big to the Digne of Heat or Cold this Body is accumtomed to hence it is most diver - sied acording to the heredis how two of

the took how the himse of boards took at 12de The alene mant fried no the there are port very fallanton the came houten A'an mostly in in the form of the ming of the said 海 To on the histories totan use for it from 2 u The Demind of an amind off and wear - den annieth winder that it is of y ware he himse the iters hiffinget in the flying n Brown de alle alle al de montes no to look with more departer de son the Consissaon of their on the Consission bu a conty with the he keep it affect in in na to the Despery Rection and her boil al in all you to meet to . from it so there I disen W and sections to the person of portrove of on

will not have as considerable Effects on the Body as long continued Cold Cold

54 of Ferring the wast it that I dismissed it where the 12/ were some of the police it should be and will ha have then in Degree . a 12 ody coposite 3hr the new Ridge of Bold wir or Himm pound fol. the life sion white there he was lived 12/ deal plane ou the water the further no the commencer of there for wonds he a erb grant deale, the court grown sting affects who more considerably with lower and 29 don their own warmen and when here from these takes there there 200 in say the the times the house the troopy was the Elycate Bold . when iting long 30 and the body on long on hours low (00

of Fiver w. Moistune affects more evidently Anan cold dry lin . perhaps y moisture Absorber, and again exhalis adds to 4. bold of the atmosphere. (e) Fream- This aperates most suddenly and strongly when sudden thankhen gradual. to Lear it may be owing y: when an Yirdenie comes on in ality a greater humber die in y fin t Begin: -ning than when they are habituated to it. hence we see too the heason why the heaver People are related to any Body y: dies the more liable they are to be soised withe same Disease . Lear affects more or less to considerably

55 the spice have affect mois a so son the he are could stry this i from to aske of the series been bo is it was a company to the all and in the Estad the Alfred Johns Enl to street this expension pass on seeming and Whomphy police of them the whole if the internal heart of house of ing war of Affect and intertainment of the way interior with the way was been proposed to the out of 20 cases than when the endut to war lister have be on the the Manson when the heaver Rich de an interted to may Bed a spice the more will they was the it said of the same Signed . In

of Fever avording to the Degree of Consibility 4: Body affected is hopeful off. (d) the State of the Body. may be ordine anly to two heads. 1 Debility. This Dishores considerably to An Operation of Contagion, Cold, and Fear. Atus Persons y have undergone great Exercises of Body or mind, great To accordions, watchfulness Debauch , benery De are very liable to be affated by the Other three Causas, hence it is y putris Levers occurren cold feasons in our cold Countries without any for Inspirion of hutrid Contagion from utrefaction. 2 : Initability. This is not to be explained,

Augustaly to the Region of Marie Soil As copyed in estable week it | Mithate of the Rocky . man and and to two hears ma I have lity. His motione was " a state to From the Terror of Landon Some have line of they or fine of sever Dis In about the atthebut a retire to fine Jas the are very drake to de soffe time; the Cottes of him land income the transfer for the me Appelline with and want way has a desirable and hites Coton for the later in 4

of Fevers nor can be tite the Reas on why young People - Vanguine Temperaments, and we may say generally Limale Lea are rather liable to be affected is; Lever than Others . however here are many hem: = liarities to be Observed. Robust heaple have a les Dishosition to inflama? Diseases, but Suffer much greaten Danger from those of a las Rabit . young Prople have mon frequent dewers, but melanchollies have their worst. Prognostics from II Tymptoms. This a may be wire idend 1: as to this kind & Degree & 2: as to. their Course. we have no beeasion

core was few literathe For beauth bourness Leplan Canquin Vernin wit who and Lyn ing ways they respectly here we had ora to prosper to the affection in them a throw 111 They a he made here are nothing here a houster to be steamfor Robinso he of the have a let be pretten to intering " mi Dis secon last de Ven des votes gra aber-Early from their of wellian Hickory sugar while have been folgeringen mittee shalling has a thing more. week ory stubor 6 II. lope to looped. Find a word la some down I the to think on a P. Beginso P. 2 to the course our hat in Praction the

of Lewery now to speak of the 3. Vis aundental Tymptomo. /11 then wi respect to the hind and de-- greed fabrile fymptoms, it is affection w: manner of treating them would be most convenient. There are two ways 1 to point out the various Lymptours in general that are mark't of either of the above mentioned diffirent tendencies in every Laver. 2: to consider them each in particular, and to point But to which of those tendencies it helongs. I shall here anly wono ider & Lymptomo as relative to the diffirent Junetions of the Vital, natural & aminal.

61 room to speak of the 3 for him the take A. They follows - -Il then is output to the kind in Da. 13 grand fatherly found lames was a history is mained prating them love 3 le (he) more convenient. The two will 1 I'd from the the various see themes range that me mant of which wa the Marie months of Afficient the finished Re Lucion. 2° to cono mi him on cash in partecles and to point their to which of their tentioning the long or the first with the first wind it is a thing from an what to the different their own of 1/2 the wind had all De lander to 70

of Frever A Symptomo of the bital Tunctions. (2) of the action of the Reart. His is evidently, and distinctly known by the pulse . hence the best mark of that is the Frequency of Pulse. this is owing either to energoises Invitation, or inherfut Transaction. His lutter defends on a Resistance in the Lungs or closewhere on on a Debility of the Heart itself. y Frequen. = cy of Tulse depending on any Resistance or Debility is of equally has tendency. When owing to writation especially a spasm it is less dangerous than when it lihewise of Pulse arising from Delility is bod.

63 A. gentition of the total agention I the form of the fourt of the 0:0 Light is bridged, legalish per of the court his as The former is turned the hair streeth of that in is the Esperguence of The this is mading Wo es the to energine of taking of interfect of G in question . This father Negrobo of the at The frame in the second of a close him on a Robert of the Sear Stock of the - fa ead it server updownship his out seems from 40 or Lotally in I equally but timbered in then our has instalion asserted a fill of the server an it while day ignore the who who is I have o-a but substitute by the his his graphy is made harmen = 1etu cape they a special histories significant Ais &

## of Fevers

D'Hallen says y: a feverish pulse begins w: 90, & John it excells 120 it is dange-: rous. But I have Often seen it below 30 & in Lower of a very had kind, & frequently above 120 without any Dangen. in time of Remission when the pulse continues at or even exceeds 120, the Fever generally has a fatal vendency, and whenit comes to 140 & continues so it almost Always presages Death, unlip it may be explained by age-lex de . or when we herewisany particular baise of Determination to the head or any irritation of the Brain as in the Phre. - netic Delirium, patients may escale with this Firequency of Pulse. John we have

consider grade to a ferming from freding n R shoop of our server 1:00 of of Butr corner that I have After dues it halow 30 A con Second of want from him & before months vira How the without any Danger in time The of himselfier when the walks con himsens the, as other about the for from directed , to in a fated furnity land when the repert ha the river the upo do it allowed who every how you don't hat of many have plained in the separation of which the property was o The noticular Cause of Relaymention to the bear 1-au or prose chart store of the General distribution Dul standal wine hat with may a die his water rule then he a green and by the tree of the there has now

When we are to apprehend any Exacerbations when we are to apprehend any Exacerbations the pulse is slow, it after deceives les, especially in the advanced State of a Disease. Huse have seen a patient whose hulse from a cousiderable Frequency came down to 80 who was carried of in 4 next Exacerbation.

of The Imallness & Karoness of the Pulse. in this Practitioners seldom agree awarding to their Scaling we can better distinguish a full and soft than a small & hard hulse. He small pulse universally indicates Debility & the hard

64 no turem to district many himsons Alleting m Const the so that foods a finder horsester is got a see with eafer leat father where there have been to incomparation for the level per of the Moreon for their in aller from of proper to all it when we are to apportune and have to the How the proper is I love, it after decemes tea, expension Peli in the sources that of a Disease. Here 16 have time a feations when finds from a considerable his after some down to 80 who was comind by in it mad beautistion. thed of the She street of the maries of the tile on the the Restriction delan age arriver to the for institut . eurous letter techniquiste a fill sois Pate diff from a densite Whole for the sin copy of the properties on the window while a q 6.

of Lovery One Irretation. both are bad. the emale is Persono dies furtain Casas exceptis) w: a full of The Equality & Regularity of the Pulnations. When Huse are alternated it is always a Lignof Debility or of Irritation, and in both lases very bad. (b) of Olespination. (as its Firequency defunds on & Courses as the Frequency of Pulse or of the action of 4: Heart which requires aquich Respiration for the hafoage of the Blood this the dungs. it is in every base a has Symptom, becommonly fatal whereas a slow Respiration is universally a good Jign an single base excepted bis a

and the said of the said of the The fall yours always to mily the Hu: house was findering Excel or action of the Land 1 3 Pales White Supering of the Course den have a commenta it is adapted a figure Defection of whitetion, and we look lay nor 6 40 14 it Frequency deposed on their quenny of Culia in of the Person of tain has the proposed the place this this wings o bu in is in our East a has time there . Been made 18 Lower Angers and his theoperation is an invadely fa against the the wind have encountered B.

of Fever fly laborious Respiration arises from Blothuetions in the Lungo, or from con: reiderable Debility, & has a most fatat tin: 14 Jule Respiration. This portends good provided it is without Labour. 16/ Heat a loots may be referred to the vital Lunctions. (a) Heat is always attended w: a Trequency of pulse. leved sometimes, but not ascer. -tainly · encreased lection of the Heart however is not always strictly commetted we that. 18, bold in the Estructies in after stages of a Fewer is very dangerous, & is a light of great Debility. B. Symptoms of the hatural Functions.

of Harry 71 The in the de ways to from to A when Pale Die, It has a forcest fall his uti the portion good 1:00 to full flater ation 2 mil Survey dad this was to out I shown. do h Стреноводив повина поринания at Du ? de as Heart is showing attended is: a one of halve. Bet sometime ; but me as con 121 taining , cover card distance of the theart of moure 10 ways the oly someth which = nu in the same Mun the total a wing dangerows but a clin of to the and the lite. first 13. Sindhowed the Halam = 1-a

of Fevers The hatural & unctions do not concur actively in the bires hature medicatices, - the ancients Supports a Concoction de necessary which was the Effect of & hateral Franctions. but y Doctrine we haverejuted as we have no macho of y: proup in hature, but such as may be explained from y Other Friend. the Lasions of the hatural Juntim 21 The appointes. 101 Hunger when impaired in its varie our Degrees big want of Repetite. Loathing, hausea, & bouniting and always has mording to the Degrees now mentioned. Couriting for 4: first days of a hever is always had. it is ho: · bable the appetite is always connected wing

Litt astably in the winds hadren brownstone : 1 til - the mornes buffered af governmenter nachony which was the Part of in some 1 Remotion . Long of Destrine no day rejul much as the have no three is of it hough in pales. leg ils into wind a way in explained from when orofl Jourse : The Lawins of the traduction him Aid ad has if he can been when with wall 1 had in year wing to prince by begin in ophish in ances to herewished was visit for moving the representations of more completed for the ga in dia hist day of a Law is aliseey was the you and the alpentine of always commette in

of Fever State of the Perepiration . hence want of Op. : petite is always a strong Suspicion of a Sparm 16, Thirt is either a Symptom of y cold Lit marking a strong Constriction of y extreme befold & hence had, or of great enercased Reat, or of Putrefaction w: is always had especially When Other Circumstances concur to confirm Mis Diathesis. it is said & Thirst arises from a Dishibation of the thinner harts of y Filiads in too large a proportion, but while First have ails there is commonly a much greater quantity of Fluids thrown in : the there may be Cases Where Thirst arises from y: Cause as Dyarrhaa's, Dropsiei & ..

75ate of the stantistion , him was to after Sam. lete is when you are throughout wine of to Plint in eight nedget from of A acht made of the white of great . h tar lus-le fit It have been by of great commerce The of tubrilation win who are how a specialist Que Duchair it is this fliest and Tools Sife haten of the men the large to her livery hat the · lyrit the therein consisted or 12/2 total the man just the the a beaute la dia 900 200

of Faver 15 of the Exerctions. This are Sputa, Foces alvino, unine & Tweat. -(a Low alvina. a regular belly and hatural stools show if midness of y Disease. but leostiveness only yuiting to maines, & lunatimes resisting them is a bad dign, especi as this is commonly a Lymptom of Determina: - tion to the head. When the Evacuation by Tools appear spoutaneously, moderate in hum: : her - of due quality - not lealliquative or putrid it shows the Resolution of the Disease (b) Wrine, too much Debundance has been land whom this by the ancients. I shall only give you my own Observations wi Regard to the Proquorticles from the Urine.

77 E of the Govetion . the war spile lin Cesard Land Kron Di mark. = Jaco in have threater . It is related to the is los about the the miles for of there . all ay to Continued duly yearing to provide to · un La westered resisting from a de has begins proces to the the to commander it in from I Pelisamo with for to the war. When the Posser when I T vis time apparent the tancon by production 29 ten bust to was Collignation or he 西 # · 1 cul 6'0 2 av ift

of Fever I timped haleconlound thrine when inde. - hundant of a quantity of Liquid: Mown in is always a Lymptour of strong harm, hencit always attends the wold Lit of Lewer it is like. wire a particular Lumbtom of Determination 2: high waloured terine Especially when having a Lidinust is more favourable. 3: There is a certain middle diate between then two which is more favourable transitter. 4º hurbid wrine is always a had dynastown. 5: Very transparent livine when Duky conloured is always more favourable. 6: Oringle Olserves a hind of Urine wil have also seen it is of a reddish bossources if it was tinged is: a small gn; of blood. It is

Maring Marine Thought pole windered thouse where ends his sout of a finder lite of the quite his come -he I am the committee of appropriate to be design 0:1 The stand of the said of the said of the , ( in a particular decent down of the morning the hear. high we lower down to proceeding when wered windrement is a one forwardly. The second of the Wall of the first of the form the 2: in which is you favorable their as the the properties almost a las a dear of " being transparent divine when De De. intermed franciscope a comment of = 200 Chairpe Devise & him of days . are less tran est in of a rellient broken in A was triple or durall their of this is to

of Fever also as remarkable for its turbid Up: - pearance as its folour. 7: When high es loured Urine appears in Clouds, it Often turns limpid wout any great Dangen. 8: Clouds in the Urine are only good when the rest is transparent. 9: Black flots in the Clouds are al: : ways favourable. is to hen the Urine from hing cloudy turns clear, there Often is a small dedi-: ment, like a Corystallization of Salt scare to be Obravio wiis a favourable Lymptom in our Lewer .

descapito also so remarkable for its bushing the promound as the Johns. The pigh is timed their applian 机 九 2: in afound it often have him find word 8: Combres the time are suly tu townspensed in tree the intill cook P. Blad fortier the Cloude are ale way favourable . be to have the throw from hely cloudy tion that the offering a down weak must let a Constation of Botham

Steven 14 Tweat 1: Universal moisture is always butter Hear a dry their as it tracks less 2: Iweats Acat are partial, & notes = tended over all the body are bed. Atreyane worse in y where haits. 3: too profuse weats in y Beginning of a Lever are had. 4: all cold claumy Iweats are bad 5: Iweats are any us iful when the pulse lesones slower & fuller after them . if this shi? not be the Case they should be interrupted. (d) Hæmorrhages may be referred to This head. They are much rarer bitical

82 lovi nes un or un lue u G 16 the

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of Fever w: as than they were w: the ancients. May are any favourable in young Pletto in patients, especially Bluding from the hose. all alhors as Hamoptons bloody termi de are had. even the Menstria appearing in Fewer atusual or usual heriods should always bechule, as I have never seen any good Effects from indulging their Is lowing. The Hillierdium is always bas, and may be considered as on the same dooting as Other Romonhages from Jutifaction. 16/ Lymptoms of the animal Functions The Debility of motion is a Symptom of the Formation of Lever . hence Frainting

84 h tea the first to wind to the thatte to beginn ju The Du the In from A Fillery Vindenn to Through Car and no ni 从 the zus for ar

of Frevers upon an excet Porture, or lifting up the Head de is a had yentitom. a languisd on Dejutio Countiname, or a Relaxation of The museles of the Face is a Lympton of Debility. the hatients sliding down in the town always portends Danger. Eymptoms of Emsation. In considering different Objects we her-- ceive a certain Relation Phetween them, and in realling certain das we recall Amenin a certain train in y: Relation they had when they were imprefied whon Our minds. Whenever our Ideas recalled on formed not do follow a certainductrois we call them incoherent, I when they are not awarding to y Relation we call

who are are counted on their or aftern who there -In Paste in a lassymptom a languist or equito Countrariose, or a Polaration of The 1 The travelent the Foundation a design tobarred 's W ability. The harrists whiteof down in the trade always frontings Danger. ind - mysering to omeghoung In exercitions difficultilly it is for in al - serve a contain The attended the bearing The 'MLE and in malling untremated we reall there in a cortian towers in 4: Williamon 11 1 h they had when they were in his few when Sur thronds. Then own sur where realled on formed hat no follow a certain destries leter is a salle there is no herall bigher they ander andien to after lation with nai

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of Frever Phemineous istent. of this Inconsistence I encoherence there are various Degrees. The & Lymptom of interrutated dinsation is when thinking is altended w: Uneasi. = neso. 2: when in hur wing thinking we find Stohe and gaps in y hatural and Cordinary train of the deas; when we meet w: Oblivion. His we call Confusion of head. The Other prognosties from y natural Functions may be seen in Frost: alpinus. (2) we should go to wisider the Lymptoins of the Course of the Disease. The common Opinion has been y: a Lewer was naturally of a certain determined Duration , w: was herefrang to suppose for the Consortion of y morbid matter & which they imagined to lepeuslier

of severy 88 how income with a of this absence is linear Twe I amountment there are various deques, The I Lynn fortener of intervilation or in slice = cady is when thinking is alter that is unaci. aı emplo. I when on humany humbers ura the take and fafe in a trate we was Bodenson trains of the observer when we need w. Of hivor . Howardt doughning glis. The Other proposition from y the house sit u Turn how many he deen in tenter alle with from the of to waster the deposition of ado the Course of the Revision . The common Brision ion lear you have was naturally of a certain determined Duration in was herefored to building for the Consortion of a morbid tat matter be which they imagined to before the ples

of Leven to every Species. But we have seen al--ready how ill founded this Doctrine is. I and the some Lever have a certain Duration, get this is not constant, non univeral eno to enter into y Character of every Theires. Every Leveris in a constant motion the not uniformly get is: Regularity. So that principal hinds are stated, and if decisive Touts happen at particular heriods. this leads us habarally to critical Days which have been Observed so regularly by y amient Physicians, all Physicians shi be of adeterm? Emission w. Regard to the Existence of these that they may letter regulate their prince: : ples . For my hart & lesleive y: there are

90 to many operation . But we have view Il. m gula really time ill form 43 the Butween rein a dist the some frame has sent sin ly a ine Quarties that the is not son to the time wowerd for to enter into a Charter ines neso Lower Species Q at were formed for in Regularity. In the e dich considered himbe and whether some of their in our Patri Sapition & Trial trailer houses, then case in tellerally to contract Day this ricin Enverse Alger 13 to 12 that I by y bearing 12/1 Legitiment The freiterment to the Abdeline ? erti for of 6

of Lever regular movements - y: the Cerises of the ancients are constantly true, and that the they are not do Observable here as they were in ancient Greece, yet More is a general tendency to Regularity & laact: - ness in the revers of our Chinates. Bur Lyo tem both in Healthol Lichnes is dishored to periodical motions, as appears from our easily assuming periodical Plabits. Bux I ys tem is determined to the bruifithous of thep & wateling in which we most early accustom Burelves to certain Habito. we are very ready to au. for the heapity of Slup from y hange of Circumstances &c. But the Force of

(92 equino monero ente + us the arrand of the . her lever with one constructly true, and that the is. they are mot so thing with him as they - wun ber in Roman Greater with him is as 10 h remark timber by to the gullwith & lant. for boughon buttered of our olimeter. tain The Sugartion later the approbability wer be dictioned to promodinal mations in themory inea elija etite carily remotion direction to Tinu

of Fever a heculiar Fabit gets the letter of all Mis . a weak man y: sh? there fore rech I hours will awake at the acus tours time tho he she have gone to led an houn before. hence we are acustomed to cer. - tain diurnal Revolutions w: mayinfluence Fever too. Epileps y afternas - Hypteries many Other Spasmodie affections commonly attack heriodically. These are hervous Diseases, and as the Fever are commonly Subject to periodical motions this serves etill further to establish their being of where - vom hature. In termittents are exact in This Periods. they easily change into fon-- timals, hence we must suppose y withe Change they transfer there regular puis:

94 a pearlier Habet get the with a full his a mak man of the thought which = was hours with moreles to the Point town I hime wen - tests to be the how fore to hed on hour The refore , Summe for an assertance town who two deserved theorem whisting him were the think hope affection of they levels oute any the opinion of the line wermonder Ut hate privile it here are himour ent Circares, and so the French are commonly in. ladigue to fine origant the stain this deriver atte further to establish their heing of his ani som the time . In the weather an exaction uly in Periods. They carily change into our ream

of Twen provements . When Mucis a constant Stimu: - lusas in inflamatory & Exan thumation Levers, they appear in the Form of Pamit: tents. Sud martin on lorises. -The next question is w Lort of periodical motions occur in continual Levery and how for they are constant? This is doubtful yot: the Objection is not confi-= ned to the moderns. even asclepiades mentions it, and below repeats it after him . but I believe the matter has been carried too for by them both. & ancients any head for a general Findiney to Regularity. we all agree 4: 4 thinstual Flux is periodical, this there is come Latitude in this, many Irregularities every where occurring that there is at least a priveral

96 In miderate - When there is a constant Prince . hate in in flamating & leave thematic From they application the From of Temist. Den to be du to make in corner. received con houseles every des on for free new constant? This is Freu and wheat yet, the Diguition is not con fe. ohie no to the tenderboo , win arelliaber reger rentions it; and below represt it after 672 WI wit leve I her bis the brather has her arried to for by their both . I have t beli hered for a grown st Sudway to luc leave laite, we all age in a proportion in private al the this y some at his soins of the his is at last opinional 1 di

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of Lewer Tendency to a regular periodical discharge. - Mus Muse is also in Lever a universal Lindency to regular periodical movements. That these may have Often been nighted or mistahen is plain, as also y: many hui: - dents may disturb this Regularity many Circumstances are Obscure, & enabe the no trie of the most accorate Chreven thus Terequently the first attach hapes unherded, and when this is not market our Rehoning is lost . - hence then there must be a Toundation for critical days since there is such a general tendency to them, we have then seen I that of all Facts none Support Buth more strongly y: that w. is in the train of hature Whose Deonormy is dishored to heriodical movements.

98 7. A many to a regular limes and harden Jums 134 negue I make with the wind the wind the for and he are distant this lady has to non nach 1 opere und cone a 1 tert court ation for withing trape of our new - ti are him can I that glat gad none 11 com -at hier at the second of the second of the second

of Faverp 2: That hise Periods are founded on diumal New olutions. Thus in Fertians 3 of he will attach at hoon. Quartans regularly in the Elfernoon from two to four Alloch. Recties are Observed com. = monly at night, and midday to have a remarkable Exacerbation, & tho care not properly connected w: meal time as is generally believes. I have seem them come on at 11 Ofloch in the Lorenson. D? Nobertran has Observed y: the hulse is slow. - est in the morning when People rise, it becomes quisher towards y afternoon-- at 5 there is a Bemission - in & wining the Firequency is manifestly enerosed which continues the midnight whenit

100 " The at then levis are found ? , qu Hispanie Pin als time. then the vict i 1 ight to for Ellerte , The til Are Iting 20 1 envoury at middle and his oday to which mas a in genable save hation be there are not inhot shally contracted is a final time per in 201 entilled Johnson attinois eren There 2 Hea in an at 4 He has the Figure 1. 9. 1 volu doction in the west in the prober when tom at he the harmony literal Player - But " the to 5 three to Timet friend -in , wwwii isto this interior the hing ale of his 1:2

of Leven is quickest . Epileptii - podagrie, & Esthmatifarozymo generally attach Elbout two Alloch in the morning. we might imagin y: every antersuttent would turn continual, but a tertian buly Jums double because its principal Lit is not duly formed. De ver may terminate in Fleath or in Death, as they have a daily Revolution, & the Lower by changing its Fits may change its periodical Inoverments. - But the proper entreal Day of are after the aphorisms of Hippor: /wi are considered as the most Contantie of his boritings the 3:5: 7: 9: 11: 14: 17:

102 is quickest a The letter horison & " with interest to asserving assurably ditar to - le to wint fine Allock in this property , were - Inti is fell and good of every destinanther his turn for transal, that a testion laby Inles and trackle heading to former put in 9 · Description of the goods Books day of a de our may benieve oh 1 Thereth bright gette as they have a deily him white , It the Even by changing to They In many hange its pleasait themen was Ina no apolar on treat says of its one they the the the exportance of the files pay are Z'of answered and the dearth for them tie of ndu the the bill so so the property zy w " I me the separation it is a second - ius

10% The shate of the give towners is till has 2 m the to hind to his know to out to . the line More deats are do vacious by that there was with the moving traction by general The Trade owner of Happing , not soly and the the wints would also wonto or whe to the several timber & sometiments all own traps ing the heave tendertee the discourse the a year if the surveted apower and has no the y a to a chilemanni. Coulefunder of ay upon to the first week course to of y dayor the want to of 8" the he woon the alledges in det a lordon to this wise to se the but when my of war age for divinint of you have a hope tally sind is established and found the

of Fiven The more distinctly a Four is former, and the more July the more Lewity there is . The les Distinction here is a Remission & Gracerbation the greater Danger, for Remission gives always some Lewity but when after the 7: day the pulse continues w: its Inlues & Firequency, the Remission Then gives more Lewrity. One Exacerbation every day is dangerous, but two Exacerbations a day are more do. When Exacerbations are distinguished w: Horror they are more dage than without it . When they are only marked by Debility and Imallness of the Pulse they are peculiarly dangerous. Most Lewer end fatally on the 11: Days. Mon that hap

106 M. A. e vide Ringe. 1 hen prefe A Other po ving enton th. 9:11 4 lues Est for to War - on lute hate a bros

of Lever. over that day have then commonly a considerable Reméficion, and are of les dangerous tendency. every wacuation 9: happens any critical Days of Hippor: is prore favourable than such as haplun on the Other Days. the Uppearances of thrine proving exitical are then fore more to be depen. eded on them. the most howerful Days are the 7: 11. 14. 17. 20 . the 7 dH: are mouranly to be considered as days terminating in health but from them the bioleme of i Tuver legions to abstigradually. the most hufethe: · Solution is When is direquency of Julse abates apace. Hus I have Often seen it brought down from 120 to 100, Minto 80

108 her that day have an la on windy them of in and the of the n Pers an server tendering , our o sure the Main on a continue Days of the 11 for Balas Good of the han with at the plan on Then Days , the Migranous of filling 2 ture with not the the fore open to a the of Live at so the most from fel do in Enge The lite 14. 17. 40. They dely was more souling he considered no thesp temperismonthing in fact of In mu then then the fishers of a treis 112 4 Metaginally, the post for full or the time is their of Personal of later later a frame this oblash after win or pour 120 to loss from 1090

of Fivery and lady to bo. in the lower of buch a Revolution the pulse Abatis 20, on of the Care of Fevers. hatune must not be trusted in & Course of Lever . her Efforts are Often irregular Dangerous & fatal. the Physician is the Servant of hature grant, but then he must direct - moderate & Eftensfirst hu Efforts. The general Indications of Cure then 1: La moderate the increase letting the 2 " La Obriate Debility. \_ 110 The is light, 200, in the lower of tents Week tim the pules Whater 20,00 riffe. distri at the Own of Fever a true things not be free to son & Come 1 By Fire he Sports we After in uplan un geron de fiter : the Prepries in the Servant of Water we growt hat him mi do must direct hover ate & after Africe ru ath The general obsideration of lower him ine 1 & moderate the increase When of the teno

of Twen 111 These and ications are adapted to the different hindrof Fiver . Mehrincipal Distinction of Muse is into Inflamatory and hervous. to the Inflamatory kind the 1: to the heroous, the 2: is adapted. These indications are answered, then 1 By antiplogisti Regimen - Bluding -Glyotus - Refigerants - & Diluents. the 2. By Diaphoretties - Comits - antimonials - hustralalts - cold Drinks - hot wold Bathing - Blisters - Antispasmodies - and These are Often intermised, but it is most proper to speak of them first in have. ticular, and then to havet outy Circum:

unary to 112 There who is whois are a state to the Williamst humans of wood . the provided Besteration of their is into on flams and and herwood. to the son blamatory hims to to the horowers, the Rinadatites. These Spirations an answer the Ligi the Antiplopistic Vuginer - Wheten " Dit Pysters II figurante- adilanto. the un De By William His - Granito . An timorial tur untractally well from he hot & will ha Batheyes - Blisten - Contribusionoder - and app de The me Ale interiored let it is an not moter to dead of the first for han age Culo in the to finit but the course In

of Lewen or leases which require such or such of them. 1: antiphogisti Regimen, comprehends the whole of the Rimedies answering the first andication, but consists chieflyin av ording every Irritation from Heat, Light - hoise - and particular Faults in Dit. An avoiding all Irritation is univerally daje in all Towers (a) Because we can but little judge of y Digner on hature of arritation, and therefore can applyit is little fafety in y 2 indication, the Simple Scritation even when considered as an antipasmodie V in hervous Leven proces Often hurtful 10 1 we can Only apply it in Intermitents to prevent an auf, but

down of IH or bour which require which or decide of them. 023 The top land this the distance combestion to the whole of the this sais removed the = Litu also fix andialien, but consists chiefly winting own strates from their a we gles - norse - mos fronticul so broults in it. The wood thing all divitation in 1 mountly day in all house as there we Rini d'no we was fully to the de house in when of door to have and there from our 3 / was legion to the fatige in your absendance Counter des tation from 4th is come sine disc Blue in antificionario Win hiver hours how so Time the heatful is in early the apply it in = |ar where the to product on Simfortiet To on

of heven in all Others it is hurtful. Bu to Diet, animal Lood being thinn. · lating to the Lysterne Wheg: Diet much lefeso. the former aught to be avoided inenfam: Diatheries, & in hervous Fevers it likewise encreases y Lindency to Putresuner. hence Alstineme fromy. him of Dut is univerally commendable I need ary in Luces. 2. Bleeding -in all enercand Action of the heart arising from direct timulus Dluding most efficacionsly procures Peleif. there are however Some Pertictions withe-- gard to Bluding in Lever attended is: manhs of Delilits, & whenevery Course

116 word for in ste Potens it is heartful. Ino. he to Dute Americal Link hing others. inj Coling to the objective be be of Rich new in Inte afect the former another to be served 140 in he fain this this bin the morning are General to the wind cours and produced Im to Vubroseronor , hume the trouming from 4. 120 have of hint is new wordly comment notice he " wond in from I d2: Til Buking in all evenase asim of the track winers from him to discontine esid Charles more of anionaly promothers. ne a, there are powered some of sopretiones of the 3:0 good to Bleeding in Edwin shower is: = Ju we he of Edillity, I when every Course

of Fever producing it is hurtful Bluding is improper hence it is unsafe in all Intumittents, unles it is in thorew: occur in the spring of the Gear which are commonly attended w. Inflam? Symptomo. in hervous Lewers, and in the Fail Frever Bleeding has y most pernicious Consequences. Is leding the hever he used in y cold to it of wir. Artical Bluding oh? after be used for to pical Inflamations. it relaxes wont weaking the Satient. 3: Eglyster helongin a great hea. - Vure to antiphogistis, as they

118 hooduring it is from the to ladoning in remi importion huma it is and of in all and interest the water in an Monera: are, were in the friend of the flow which and are commonly Attended in the Ham? te. Syndstones, his Eurose Leven and in 1-1 the Sail free the thing has y most marinous Consequences to having 36 This have be used in a cook itt of from n: h Tolinal Bludwight afra a he wie for to piece Linkamation it eon dage to out randhime the Wallent. Polis 3. Elyster Schnein a grother. a-e But

119 of Fever umove the arritation of hardnes Lous. and acording to the flate of y Intestimes are usiverally useful. they hot only answer the Intention of evacuating the Fraces, but of deriving the from the head. Catharties as warmants are us to in: the Same Pertrictions as Blood letting especially thou y evacuate w: little Irritation. but they are of less here as their however evacuating eannot he so easily determined . in Bilions Levers of hot Climates they are very neupary as absoninal Obstructions to Often happen there. The

vision the water the time of hardend four no and secretion of the Hate of whitesterne = 0 0 we war son ally a ful the few fort soils ada enouse the one laction of opening thing 10 the Four but of dear ming bear fire Zu the has in the thirty was here to 91 are now in the dame the tring in = o:n The other chimally there ; waren Jon in alter and taking when the me of PR indu in their por wine commenter 12 expiret he is early determined . in Pai Extreme House of host colour are very doubery as altronomer Metric dione to letter har her there there . The A- 5.

of Fever. Intimorials, Where they at Moderate. by by tool are useful, and very will adapted to this purpose. 4: Refrigerants are airos & Mentrals. Rieds when properly diluted are felled to quench the Irritation of Thirst , In. = out the future Fermentation with Francis & putrefaction in the Lys tern induced by Debility or Contagion. huntrals will be treated of under another 5: Diluents topio water in promoting the action of the Stomach Vontestines & the Circulation in is remote hants & Secretories - in relaxing y Lystom &

122 por In promine to fitter this at the part the legited are weight and way forthe a see to the freedown -Du 4 Deferments now Rose & Mechale Liste when properly detector and the Ta a greenth the wire the time of Thirt . In nough the last to war in a contrain with 12 House to by pertindaction in the way time war in Satisting or contesporer "contrate will be brown of wind halle 5? Si lugato topo that's in hour hing the section of the Secure is report times With things lation is a greent from Recognitioner in relaxing in Liver &

of From perhaps diluting are here universally uneful as having the least atimulus. II. Lo this Indication big: abouting Debility belong 1: Diaphoreties Lucat is gentical Evacuation generally employed by hature, but we cannot always know, Whether and When this is to be intated by act. the alisiphamnies introduced have in general always proved unsue: - uf ful, and the patients y enabled This method wight be daid to have been laved by the Fire in Inflamatory hours it is always huntful to wage

in hairs do the ting are fine union rathy one. wifel so proving the least other inter-- th II. La this on Disaburi Lig. Whiteling in the whilly delivery 0 00 1. Dietelester Junetistanten tical 10 21 variation quantity unitary = un Cartiere high ple carried about plays have 101 Theother was between this is to the beside have = M.A by hit . The Mean phianowing will a = tino come in general always provide mount water of fet, was the partients of every 2 4 This the the serapet in down to have the the done by the Fire in my Common or 1 Have it is always few fit to some run = /1

of Liver. weats upinally by heating mainins. - the most dofe diaphoretii in all hurn in warm water. Comstines a Drught of cold water is unful . But when waven water is given the Bed bloaths - At. : mor phere be hust by no means concern to heat the patient, as thereby infa: : mations Satal Consequences ane of: to occasioned . - all assistance with water are either hurtful or useless. 2: bornets. bomiting is a Lymbolom of the cold dit, and whenich arios from fram on the Lunface it will commonly be nemoves by the hot Lite it Often de:

126 . serving for various aprinally by heating the winds. the most deep the appearance in all summe John Sind a de acon to to. Elementione a Recepted of white water in notice . Here when wearn praties is given the Box below the late - 10 may place be prest by no the soir come 42 I had the private so thereby in face 12 no chain expelled (mo equenche one ). Jan. to realistic all Building in the water are withen hundred or west for. = ati E: Merrette Home ting to a committee of he the will dit to have whenter more from them pri on the Les face is with someonly the ... 2: 22 1/4

of dewen be tween the atomach & the furface of 7. Body its action has a powerful Effet in determining to the Thin, & removing Thasins Aure, hime it promotes a Dia. - phoneis . the hughelines of bomits was wommonly asserted to their cleansing the Prime bia from the prevailing Doc. Twine of Fromes Morbi todays in the first papages, I from y bilions loans - ations. But this does not hold good as we see y: bomits answer as well wont producing any hawation. 3: ahtmorrials . These have hunvery Remedies were first introduced into practice

maring. 128 for he is to the standard of the first his In determining to the chief & morning in having there have it having the a har. -11-1 Edward . The mexicants of from them winer only sointed to the please ing the not will a from the month of a division and it will from house before the fort higher you to from the things water go on ly where their this does not hold good an in the of bornets and the so well want An. industry ting lover atom. They 3. Asthon berielle then have him gother Ch 2 Town to the first state was not speeding

of Lewers. antimony as a Febrifuge has hungiven in various Forms. The hower of anti: -morrials has been considered as depending on their Imetter quality, but they do not not act merely as Inetties, butly continu: the house a they heep up the Determination to the Shin for a longer time especially when given in small Grantities thy Degrees. For when given as bomits they are hustful by breakning, & are pasticularly do before the cold Fit . When given in small Doses They also Operate more effectually by Stool, and are therefore very well adapted to bilious Levers where there Obstructions of the bisera de being very convenient

interiored as a deposition has land from in a war four despers . The hower of hate . com in aniste from him come more nothing on their souther your hity but they do not The not not merely as Touchies hosting outliness the nouseas they have up the Determination from min to the them for a longer home so provaller her ensem in smalle Guaratitico be by Regress. to then given to harpen they are her told in proposing & are parisonlarly no migon was fit tothen greater which bone my also House more of the ally her lines The I and and then ofore very will order in from Leavest to fine there the water

of Furn topical Laxation. The best Operation of Antimonials consists in Juhnelo, some purging & procuring Twent of all the preparation of antimongrastas mettie is the best, as heing less aired y'y mercur: brte, more certain in its Dose Man the Reguline partiels preputions & lefs liable to vomit than y binun antimoniale. it is preferable to a her. unlife where we are afraid of its thimulus as having a greater power of affecting the durface. I as to the time of its Exhibition it hered at all times, but It seems to do most Lewise when given just before the I grain to R. \_\_\_\_\_ its Done is from

topic al alexantine. The last the whien 41 of Antingoniale countries in whenter to fringing & fino among amente. =ret all the proper tion of in the only also in methin is the best on himse less and of a Tho has micers to to more aston in its how bost an the Bequeline has bicker brefustions actin Up highle to some the an of tringen to the atmoniale. it is preferable to the to furthe where we say a foris of its floorings ing, having a greater hower of affecting -rifi rates face. I as to the hims of to later little is ay the with at all times, but It hims to do gti wet summe when your just he for the presentations of the Liber it how is from = te-

of Fever. 4: heutral alts. Muse are also couside. red as Refrigerants. hitriodo bentnot in Consequence of producing Cold when Arown into water the this Supposition has been the Froundation of this live both in hisvons den feam! Diseases . they act by affecting the tomach & determining to the surface of the Body, as well you draught of cold water produces soon lefter a glowing Heat Uprones an Efficacionalido: rifie. De also de q: Regenerate F is as how in ful a Refrigerant as hi tre the it generates Heat When thrown into was ter. the modes Operandiof the Latte is

4: Hentral Jalt. Here was ness commen Go At. not as the frigar and . hit is to be but her in prospering of foresting and in lon hours into water the this luft on hon on in here the remarkation of his him = 0101 other buryons day fearer Dona and They Mi when affection the toward of the tracking hu the de face of the Rody arrander you brough Flin Could souther howdened wine lefter a flower Into The Z of Heat Who our and Hisactonicho hatin his we see he of the general to a power ful a lefergrown no in the the con to grande that when there is to im no: af in the Thorne Coursel hours to in

of Lever. Abvious. After a Don of them a Tweat is Often produced. They certainly remove some of the Huts occasioned by Japann on the Stomach whene they how Iffice. : cion autiemettiche. But y Choice of Them is difficult. The hustral daltow: have a muriatio and are howerful Flimulants, & Manfore only to be used in Intermittents to obviate the Return of the Lit. They must be given before the hatinal paryoxism comes on. hitris commended as a Refrigurant, butitis not auly inferior to airds in y : bieno, but Often proves more Shinelant, Heneral. - by the not be used to freely. The

136 Theret Alter Pron of him stranger in How for Beaut . They with marky a line wer -- 100 love of the Heart or endowed Inferior 7 on the Louise be Whent H. of Tree! The down sutionetheater test of there of - 94 have in afficiently the him hat a wire is 22 lave a Thronisher his are before fel Considerate of files fore is by to be were Pan Tu Extensition to oborate the Viction of with the present he given the for the marker the and the property had the time at Couly in faces to period in 4 looker last After James hine Mount and be general = 12 ly this not the area to from the The

of Farm Ireperations of Fare the dafest linke: mothicles of find no difference betweeny: Thismind: and the Saline Misture they the la given in Sufficient quantities The - generate F is very tenful as also if F of bitiol . but the difficultable bility of This last prevents its more frequent live 5. Cold Drinks. Thise by determining to the fur face of the Body & thereby producing Liveats have cure Levers. but from this Irritation they are hurtful when there is topical an. · flammation or even an in flain. Diathusis. But in homes pution

138 Porporation of I are the diefert linker 01 1 motheries of fire no Hi Grown Valerany = cal the spicies had about this steer the 6 the he gives in on forward franchities The med quente this way haful in who if it of = 200 to took , but the difficult of his life of the ent triuped ware to decement ties will war 5. Gold Simbo the by determine as is to the free for of the thoog be throuby WAR would was to the comment on us stu dels had probe their Son to her thing are Phil her that when their to to hind in por familiation necessaries form. Are 7 Dialmin Hittier on hear one perfei Ry

of Fuvers I bilious wer they arevery appli: 6: Cold Bath . This has been very much used in Lilena & Rufia. itof. tu proves y best Diaphorethe When the patient is directly put into a warm Bed it acts in the lame way as cold Drinks, and there may befases Where such a practise would he as useful as in hutur spetialical revers. delerious proble by gothing into y cold hir or Arowing themselves into a home hond have been euned. But such Gave are too few to establish so doubtful a Remay in Lewers.

Tho 7: 1 = 727 from hely with the the word? 4/2 with wood in a leview of Plughia. Italy hou and was in that all house the when ann parties a densety furtinto a and the it not in the commoney Be ede Brento and the purily referre is 2 here bush on the restron privated in as here efet so in haters defentioned respons. unis assent feel to be applied in it of 2 to thrown themple in the horse ind have been enough but sinh Passer -un to few to whitein to sont of a who

Shwers 7: Warm bath . This is a left forces. : rious Remedy than the former. Heat Moisture combined are y most howerful Emollicats w: Perpet to animal Fibres, & Imollients are ger nerally antiparmodieles. This warm Bath must be more effectual as it is applied to the feat of the fram itself. heme we sh? believe that it sh? be a univeral Runedy in all Livers. but in Towers w: topical Inflam: the uni: - venal Thum is only Jumptomatic, heme it w? he of little use to take of y: while the particular Itimulus remained:

more toute Thing a af former ans. ions Person than the former that monsterry commission are in more to In 4 me ful for there is in the of to top nimal on free the fundling in fee ally history amoration his worm The . Call might the more of futures in it Applied to the foot of the pain it of une we the ledance that it on he he as hos mirrage Humany in all ormins . Put in came is toppiae to ferme. He mais winds Thomas in the Jumpto motice - to -200 in it wished to the the so to him of you that the particular himselve mounts

of Lever and in the nest place Heat is always a Princelus and Marefore willeninease Inflammation. But in Fewer would topical Inflam: depending on line: = versal fram, or Spannes Debility, The antipas moder & Shinulant powers of warm toalking are particularly meful hence they are indicated in the hervous Fiever bis: DrGilchrist. the Difficulty however of administring y Remedy is the greater thany hours. tage arising fromit not only ony: his: of the houble de but also y: Saturt Often cannot heary erect

is in the west place the at is always Suiviles and Therefore will enverage On'T in Hancen to live . had in or war is out int chiral aby from the wining on line; 1000 server spooners of harmondeling Tha a la trip or modin di apriment out former wil of morn beathring we has townsoly asrespect here they are indicated in the It h how Ferris too Defelaist. the in 1 afficulty how our of Administra 011 meny is the quester have a liver cut had arrived from it hat bull on it. his of the trouble de but alway? 134 04 plant offer course bear yout

745 of Faver. Posture hunse it is commonly only in part employed, & this best on the lower Exhumoties, as here if greatest Thasm resides, I the least Initation willensur from the Trimshus of heat on au of the Distance of the hearth's It has been used for a long time, twen in more Thapes than we are aware off, for the applying of hingaminals cut Open belongs properly to warm Bathing . the warm Pedeluvium has experially hum practises in alleges of Thysic. it is however found that.

146 of orenery Bus by houselled ingeneral suited in paste wife lugo de the heat on the have Tetranslis, as him of gointest haven res 700. It the Least sins textion 841 is bleman from the himmlus of hear heon he of the Distance of the partitive I have been more for or living home However in proceeding there we are sware Ru If for the Applying of which themander = /2 with the he hardy by to pain Gathing . The warm to Deliverum has colicially un prosting in allager at din of Propries it is horsens from these

of Fiven warm Froment whon proves as effectual and as daje as Immerion. Hose warm Fromentations w: Blankets dift in warm to ater I mean Should be continued for Several hours or they will do no Levise. 8: Blistom are avery noted & Spetual Rundy in Lewers but lomowhat am. : hignous . commonly they have heen cousidned as La mulants as they really are in some measure, but they are at the same time unful in to piral Inflam: Where all Irritation is heart: : ful.

148 unin fr ho Benjaglass said ingthe que inter most une as date in vinimation. There con warm Howard to during to the make Any diffe in where water of muchon which app a continue for course hours or fang este in will the ope wherever. pon 8. Dhiston and a very metal Planting Pha Emany in cherry but comment st ans. pie Ligurano cominanty they have her w. h insidence so things the thing wally 命艺 are in shown the across that they care A-At the down time we ful in Expires = 24 Enflower Where all Signification is heard. hur

of Fiver - hence they must have Other Effectsw: compensate their stringlating power. They relace the inflamed part when Applied was it in a Phiumatism y: external pain & Swilling releives the internal pain & Levelling. This relaxing power of Bliter is not owing entirely to The Discharge w: does not always take place, the it is energaced when attended w: Evacuations in this Discharges no attention must be paid to & quality of The evacuated matter, non to any Suppose: - end morbific matter thereby thrown out; but Only the Teacuation shall be present

150 house they wont his the Elperties if the compression the this was hope for for you ther hay nelow the home frank have of him = wa White his man it in a file man time of hi extenset free below thing or lever the An. interest pain I Leo Ming . This released por werend Bloker is not coming enterely to eav Perfect with we don not always to be lyu hay, the this owners when attended ly 8 or water in the Sieta go in All in the secret he from the of for all the They /pm the commenter sighten new to some call her at prochife protes fronty thrown tot; funt not destay the Teresistion shall be fraget

of Fever. if the Blister Shall effectually answer their relaxing purpose. Their Effect is al. : ways in Belation to the state of the heighbouring part, and the Linsion of The whole Lystem and y, of aparticular part are in mutual Relation to each Other, and therefore they many befren the Tension of the whole firsten by Deminishing 4: of the print to which They are applied, & hence by this relaxing hower they prove so usful in all thoriver. Phiten however do stinadate in 9: fint Operation Often in the first three

152 times for the Blisten shorter for the all genous hom in relaxing propose Their & Gut is al. the & ways in Webstein to the Tester of the but is right mointy hand, me the simoion of Not 1. he whole anyther asso of . Apparticular not we in mother the Lation to hera not the and musion they many. Whu from the sension of the whole pertun -ni Deministracy 4: of the point to which a to hing me applied, be hime by his silving Than come they prove do and all in all horiver. The a 200 Polisten now wer do stronalate in 4. An ist operation the in the first those

of Fever hours no betien of them is Observed, & the Firequency of the Pulse not enercuse, but in the next three hours this Effect will not fail to appear. Therelaxing howen depends greatly whom the Dinharge: hence we see that after the firt 24 hours When the Evacuation begins to demiinish, a decond anflam: taku place attendes w: new Lymptoms Oftenworse Than the former . it formuly was believed The more painful a Bliter was the more Benefit it would afford. but as long as the Cuticula his it is no matter how long it is before the Bhister betaken

15h Milary to the of the our no the troin of there is Charon in Throughout of the take not consider ple time the proset the in hours their I feet will pain of fact to Philipper , the relation from a 1. interest in the souther the said to the 3/2 we do we that after the firtight hours wo have the Graces ation higher to Division Ins with a teron of flying take place Бага attended is now organity to man Plan wood 2 an the former . It formuly was interior ine to more havingul a little was the 1200 more thousand to it would a form. but an = ly long in the Contracts his the so inthe pu

of Frencer of but when the butile is oremound, the Thin laid have, and a Resinous planter fas is common applied, the pain in Pousequence of this will move a Strinulus, exciting quater direquency of pulse, and rendering all the Lymptons worse legain. I have been a patrint die merely in Consequence of this unheatly Carefulnes. at a great distance from & leffetes part inelylain. Diorden Blisten will brove furtful as they produce and withouther. - by the inflam? Symptom are enercased. an the contrary they are applied as heavy: part as possible in considerable lide ans : tage.

. trought A. the whom the Contilling summers This Paid fare and as Personer =lr Carter Jasio common applica. He men magicine of this will prove luia a principles exciting quater conspicus on A parter and ovalloring att theory time pn come going , Theore down on protection 2m investy in lower gream of this instructed 9 = 22-1 at a great alitan from y selfore had They wentland hinden Whiten with home prio mither on they produce on abor to live the by the of fline of youth to you are our come or 2 on the continued they have all the so hear ? 320 had no freshill in considerable there

of Theven. In hervous dievers where there is greatable. Whity Blisten may serve as Juinulants, but Lynapisms are preferable. many of our inflamatory Fever at length turn hervous wis again admitation of 4: Larly one of Blisters. The Effects of Blisters are transitory be--ver lasting above It hours & thirifone They should be frequently renewed . to present the absorption of & Canthani: - des w. produces forangury mushin-lawn or paper shi le interposes lutwers y: Plaister and the shin. 9: Antiparmodies. He chief of these

miner for Moreon desire there there is grante 20 held Whoten wang drove it privalent 2004 Johnson on out of the the . He want of tue one respectively chain at the ofth torn a haveno win Refair adjustation of . = 40 Sail the of fathering Del' a Effect of Western in man tought hy 1 in Carting Brown Holins force Done by several the for your the surrence . To note port howest the Which there of a leas from When une injust hickory of madeing in our hust or parties who the inches from the terrening: ajo The Survey the hinds the dail of him Trese The state of

of Frevers 2 Spiates. W: are powerful in removing Thams and Marefore must be of the in Lever. Opiates given before the accepion are known to enn antermit. : tento. There have been anftames when Delirium of the phrenette kind was wind by Opium grownally energes to the Done of Fraiss. here however there was no Engenere of the bepels of the head, hor was the pulse full . It is had to tell When Chiates Sh? be given as they are hurtful in topical an flamations, Jam and to think thislocin continuel to Frevers would helefo dage. For this first Het hing stimulating, Ithin next teda.

25/ Man Jo 160 2 Privates to me power ful in view. w: Li for in years, noteing only oriente forein wast in in seven. Thister your hefore the =gar Trespien are present to envery mention! - ly d tento. There have human prome where Min elinium of the proposithe kind was mind Berd a descens granally onorses to the we 1 Vous of of Grienes have however there were as y wing towned of the befoling themes. an All to confully, they which with over me mu Then Derivates Mil he grown as they are = 0/h welful in topical of feneration , am Sint to their things in within who heat now would be life days . For this first. 90 Heat hang strond whose Whis next live de

of Lever. is have greater arritability than there was before. hence a friendles will act be gain is: double drove it is therefore extreme . by difficult to ballance between the Minulating & antispasmodic birtues. in Border Harefore to avoid this ambiguity we choose those antispas modies w: Operate as efficaciously & w: more lafety. These are bolatile Dehali - Camphor- and mush. we must exclude from anti: - Masmodiche all aromating and heating midianes such as Lerpentaria Contray: and Other neredients of Theoriea - milmodatelle as generally doubtful. 2: Caston esitis more

de money 162 some i have good alon about while them there and as before there a from which with met and wir to double drove it is they force throng w: half with to bullance hitovers the in what him & fortist a simon for his or was no = no I de Henfore to some this Rembrigarily = 02 7 shoose there limbilities modera will Apreste 121 Mercionaly & without dafily him = 41 20 in belatile What - langthing and weet to such to solut of war from it! Marinovites ale some ating and the ation positioned ducte on weatherstoon a con motion an and Otherson quinter of lut The paiser this this sate be as forestly her doublight. Di Conter within more

of Frever umarhable forits shimulating than Antiparmod is qualities 3: apafatida w: dome bractitioners have a good Office - nion of but I have not found it mane - a geable w: advantage. I'd bolabile alhali is certainly anti-: left to be hence very mitable to putrid Frever. but the Done commonly givenis insignificant on an antiscepties but it is also Stringlant, & more stringlant Than antispasmoris I hence must be confined to the most pure bases of Debitity. but this Itimulants is more transitioned hence of les in flamatory Turbency Man ?:

164 marked forthe this whaten, there 101 his promoter in the articles 3. It has be the lin down live filipson when a done for will mine of fire the sac son forms of min = ly ? agraph w. akonstap. let botatile altation containing late mm's soften & men wind for talke to fortier pr I war that the when commonly governo it h waying from on an history in ito Gran Atri in also stringlands, General windows have thatispeasuries to herea trees I he Seen informed to the secret found longer of the second toji aft this tribert in more in more francisco of from of let in flow when his morning there is ·a. of the " with a record

of Lever. c . Camphor is still under dome ambiguity. under 5 Grains it delsom will howe any good Effect . it is absolute: : by newfoary to give et in larger Doses. under 20 Grains it never timulates novemerases the pulse. above 209: it has a Sedative hower, but above Tij it is a dangerous poison. From & to xx Grains it has an antispasmosis fromer the difficult from that of Opinion . I have sunit several times unedeliviumerithant topical inflamation .d. Musk - the antispasmodic Ufouts of this Remedy is established in Epileptic Hydrophobie, & Other convulsive Disorden.

166 of stuers who were with under comme minigates in the 5 grainstanton del 3 all home any good Elect . it is the thought. mio is margo any to give it in langer of new. 10 iden to Jugino it mover houndriles hnt nor enter same the poster. along sof. dijt to has a dedation from but below " ?" ly. tis a day group poison from & top homes it has an trustificanion from as . to define from that of Green Inon ear un'it verious himas unallieriusmen hans - 2000 epical inflomention = cor d. muste - the lendificomorie & to The I the themisty is established in Gulletin ina y descriptation, the Between commence of water 02/

of Lewer. When it fails we must accuse its being uldow had genuine. it wommonly produces Such, and herein a profuse facat. 10: Well is in Some measure allied to Antipamories the immany Respects. different. it comes maret to Bhium by its ardent Privat. but is more dufe on its Stringlating Effects can be more earily determined, it is even lef dange. rous than its own Ardand Spirits he. cause this is tempered in the loine by The Romistone of beg: Bis & water it is also less inflam: inits friendles their either of these two or the bug: airids.

168 Lower In her it fails us quart account it wing and wed on had geneine it windered to how we the he and herois a profess parale. ing 10 Well is in down his source all is to said introposand the income furtists. Aunt it comes mount to beginning of the Reduct Spirit. let is mon defe A in its attained ations that can be him easily determined, it is come let songe. our branits own Widest Hurists he. course this is timpied in the loise by the Homister of high histories it

of Fiver. In Ponsequence of the above mentioned mixture it guenches Thiret - resists free-- hofaction, & heeter Open the Belly. given in large quantities it has the ledative and antisparmodispowers of Opium. in deine as loine is our four: : fort in Realth, do it is our Relief in

170 Consequence of the Alors House toine the patient operation of hinet maintains Tropaction be her the the Willy. Dioca but from in longe quantities it has the we ar a some antifaction or single prices of haves in First des la sign to our man we ha in Est fort on the Who do this one Relief . to the but to hash inter ofer tuna Vise

of Nervous Disorders The first Step in Practice is asurtaining Distinguishing Diceases, nor is it enough them of a general appellation, we comprehends agreat ba ity of particular Diverses, but if popule to amis of the Species: A is however unavoidable to throw Tiseaces into Clapses. We must characterize these ut sh! also proceed to their Subsivisions, a unles we arrive at the Distinction of Special Diseases, we we not gone The length nice pary for Practice: not our moome occasions we must practise on genera, a perhap whave often practiced on Diseases as a flago. Hisne: apany therefore that these newous Diseases be subdier not into several browns. They have been divided according to the Parts that are the cheif heat of the Phenomena; but the Seat of Disease employed as a Distinction her been objected to. That however regards chiefly the internal Deat is may be disputed; but when I speak Jextural Junctions, the Phenomena There are extunal a circuit whon this footing an neroous Time and many be divided into a orders. I Those that affect more purely The Tensorium Commune, or have Thur Seat in the origin of The news, a appear by

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of Newous Fisorders the Sistembana of the Intellectual Functions. They belong to that Class is Janvages how cals It Vesaile; but the flaps is not pure in this respect. He includes the topical affections of the origin of the nerves, the Halleconationes, a morositates that consist in an affection of piculiar appetities. His only propuly Delived that I speak of now, x on make one Set of newcour affections. - 2" order are those that affect the muscular System, wit is difficult to limit of precision; but the most Part of them consist in an affection of the lingano of Voluntary motion. These are the Seat of the various Spasms, or more property the sweat motus Convulsive, a to the same head belong the motus Impotentia, a Think also the formas . - a 3 order are those that affect the Jungs a other organs concerned in Prespiration connected to them. Do this belong the various genera or Species of the anhelationes Sparmodica. 1 th order of newous affections may berechoned those that offect the Heart. How for these affecturns may on occasion be extended to the whole Jangulferous System, or how differ in their

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of Meroous Disorders mode of affection from others that affect it as an Hy maulie Tystem I shall not enquere but Aseron that Palaritations & Symeope are often Die grathie a make an Order - The 5th are those is effect the functions of the alimentary fanal, a we those Teorision as the Symptoms of Hyster ne a Hospochousriae Viscases. Whether these me to be considered as the same or distinct shall be remarked by a by . These are the to orders of mervous Diseases, but it regard to all of them it is to. be observed, that from the Connection There is between all the Part of the newous System, These different Evers are often complicated is one another. It will only occur in considering them more particularly, how we are to heen clear of the Confusion, that this Complication often endangers. They are just now to be distingues hed upon a footing of Pathology Those often spoke of, as they appear to be Toiopa = the or Sympathie. In short Those that first arise in the Parts of the System, is There distinguishis as being more moveable, may be called Biona: The the others that follows in the Succepions of Thenomena may be considered as Sympathic

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of Newous Disorders a the Sionase must be refused to that Let of Junctions, in withe Thenomena ferstappined. Now of all those is orders, the most propuently occurring a the most widely extending its Effects is the 5th affecting the alimentary Ganal In short, so far are they thus prequent, a their extending over The System, that it is there we mostly havem liew, when we speak of nervous Diseases, a you will perceive accordingly that under the general title of Newous Diseases, it is chefly to Those appeal. ing primarily in the alimentary fanal that that Title has been applied. & on that account it is These I propose to speak of . - But in proceed= ing to particulars very great Sifficulties present themselves. These affections both I dispathie a Sympathicare so numerous, a at the came time so diversified in this Concourse a fombina: tions that on that account so many Physicians have still had recourse to thergenical View of them re nervous Diseases. - Ibelier we must often maction on that footing, but surely our Fractice is not accurate nor can it be rendered Perfect,

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of Miroond Sisonders unless we proceed to some Divisions, a till we attempt to find some Occulianties in The various Combinations, a upon this found our method of fure. but such is The Difficulty here, that wen The Divisions attempted have been disputed as also whether There is any well founded Distinction; Ithink I worth hazarding the Supposition. I will now en-Deavour to show that there is among these various affections of the alimentary Canal that have been so commonly called neroons, a manifest Pistinction to be observed, a Division to be made, a a division that leads to considerable differen cies in the method of fure. While Toffirm this, I must however remark, that when we have histinguished them, such are the Complications that occur, that there way distinct Diseases may be so blended, that it is hard to say when we meet it one or other of them. Black a White are very well distinguished from each other, but may be so blenked in a green by different Proportions of the two ento an hundred intermediate Thades, that it would require a great Experience in

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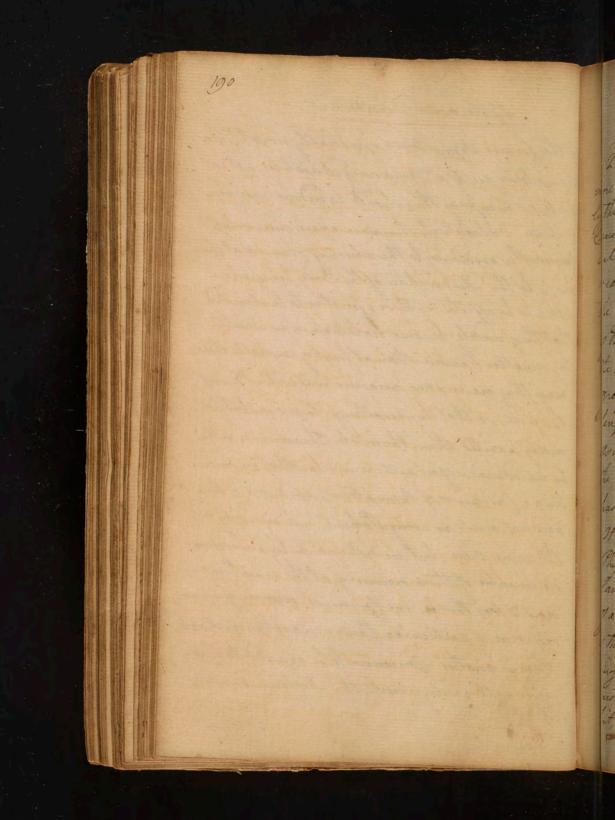
of newow Disorders 181 Colours to say is of the two prevailed. But pulians there are among these to in witho White prevails, a the other 40, in is the Black prevails, a perhaps we can duide cach of these into four or five Since, in is: we can retermine very nearly the proportion of Black a White is resput to each. Is it is in newous Diseases; they admit of no exact Limits, the Papage is by inpureptible Degrees of Shape & folour; so that we can only exactly hotinguish them, when at consiunable removes from each other; but that is no reason why we should not use the Distinction when applicable . - with This Caution I say that nervous affections of the alimentary Canal may be obser ved to consist of two distinct Combinations a Concourses of Symptoms, that are in some measure as different from one another as Black a White. Ishall alterned to characterize each of these. 1. The one Concourse is less constantly me= sent a more depending on Decasionala Extund Causes. The external Causes exciting it, are this. by these or other Impulsions affecting the agains

of Nervous Disorders of Juse, but more especially the first. I'm Papions of the mind a particularly not someth a lingle Papion (except it both comes on suddenly ain a high dignee) but chiefly the alternation of Various agetating Papions . -3. Judden a Considerable Vicipitudes of the State of the System in any respect -The 1. Then are distinguished by their external Causes, a in the next place they are distinguishedby The Subjects they attach. They occures periolly in young bersons near their dome, anot long afterit, except in rofar as they are oftenwards repeated by The Decasional Causes a continue in consequence of a habet thus induced, but they chiffy harnen in young Persons near their Rome. They occur libewise to a particular Dimperoment; that is Physicians have always character get under the title of the Sangume; Busons of Imosth Thins a transparent, this is The Bloodlepels discover their folow; of red aflored Complexions, therefore of a loft, a rather a Lax habit,

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of newows Disorders but the that full a Plump, a commonly to Pale or Fredish hair. Just is The Commune of appear ances in those of a Sanguine Tempuament, when Isaid Vale flaxen or ned hair, I should have added Soft a Lanch. Next it occurs to Persons frequents by subject to Hamonhages, a the Paroxyome of this Disease happen shifty about the time of the Emps tion of such Homorrhages, sometimes immediately before, a sometimes of it going off. Lastly the Com course Tam speaking of, more especially attach the Jemale Ses, a among these the Barren, that wither continue Unmarried, or married without bear ] Children. To this Twoals and that it is a Disease of Warm flimates; that there are more Hypteries in England than in Icotland, a more in France than in Britain. How this Progression extents further South I cannot determine; but I generally out hat Persons from Warmer Climates are more Subject to this Disease, or ignot to this, to the analogous ones of the Inasmodic hinds The Tymptoms are very commonly in a certain Sucception beginning

of Newow Disorders at first wi the Sense of a globe or Ball formed in the Lower Belly, most commonly occupying one or other Hyporthousiae Pregion; Hoccasi= are a manifest Inflation there, a a fulnep, but roon moves from that variously this the Lower Belly; after moving there for some time, it comes into the Stomach, giving an Inflation, a perhaps Domiting; commonly from the Itomach of process stone the asophagus to the gullet, wherether mains as a map impeding Deglitition & Prespic ration. We can see I think, that manifestly where It was first seems to be in one or other flexion of the folon, from thence it paper we an Involosion of the Peristaltie motion this the Smell Intestines a thus into the Stomach a gullet. But as it makes this Crogress, the Containing Parts are affected; the absominal unseles are violently con: oulsed; the navel is observed to be drawnin; the Diaphragm affected wi Hiceup: the Lungs wan arthmatic It; a the Heart is Palpitations: a thus rising by degrees, at length attaining the Chigin of the heroes, it produces Come, Mupor, & Drowsings, of Newow Disorders a the former Symptoms gradually remit. Then Symptoms are of a Demporary Duration, a it is puhaps necessary they should to induce some remipion a relaxation; they were again more or less Juguently according to the return of occasional fauses, a to the Disposition of the Body being more litted to be affected by these; for it is to le observed that they readly become habitual, a me excited by smaller Causes than at first gave rise to them, may they are in some measure und ithe Pound the Will, so that by recalling Papeons that for= merly excited them, The whole Phenomena will be reproduced. you will remember that in descrie bing a Concourse of hymptoms, every one of them Bownot occur us every Patient, nor precisely in The same order; but we distinguish by a considerable number of them occurring at the same time .now I say this is one Concourse occurring in conrequerce of particular Causes in particular People. There is another Concourse to be opposed to this, & you will easily remark the Difference -



of nervous Disorders 2. The Symptoms here are more Constant, more permanent a subsisting in the habit more certainby than the others; they arise more from internal Causes, Dipending less on Occasional ones, a partiwharly are excited by Causes that habitually weather the System. All those that weather The force a Tone of the System are productive of the Concourse I now speak of; a stis not The sudden agritating Paperons, but particularly greef, a strong occasion of that subsisting for a length of time, in gives rise to this Concourse. asts The Subjects it affects; it occurs sheiflyin The Decline of Left, after the human Tystem has arrived at its meridian, after the age of 39. It happens to a particular Temperament is Physicians have distinguished by The title of melancholic, i. a. Those of lep fine or mooth Thin, of a thicker texture Discovering less the arteries a their propured Colour shining this; discovermy more the Veens, so that the whole Surface instead of the florid Cast of the Sanguineous has but, has a Leaden appearance; & withis, Black 192 perm saller of the out a la la te reo +

of Newow Disorders hair of a milly strong Prispature, a lean body, or that les Clump than the Sanguineous! It recurs to those who are liable to a fullness age maing in the Vinous Vessils, to Those subject to what we may call a Venous Homorshage, to Persons habituated to homorhages, but who have suffered obstructions, or to Those who have suffered Obstructions in The Determination to the Jurface of the body or to the Extremities. These two last Particulars will require some faither Explanation is shall be given when we treat of the partiwhat I pecies; & lastly when the former forcourse happens more rarely, this more prequently occurs to wen\_ again the symptoms attending this are inregular appetites, sometimes loathing, sometimes craving very often peculiar alimento; in The next place Indigestion, Uneasines a Pain arising during The time of Digestion; when we discover The Indigestion we generally find an attendant of deidity, along to these the Tymptoms are a Heart burn, a peculiar Sense of Uneasiness; hunawing Pain; morous Venticuli, or other more acute Vaine at the onfice of the Stomach, arejection of a

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of newous Disorders quantity of Clear Water from the Stomach, the Piposis Succica of Janvages, or Water brash as we call it, partly squeged from the Talivamy glands, partly from the initated Stomach, geweally attended to Pain of the Stomach, aper = haps Heartburn; is these, frequent flatilences in the Stomach a Intestines; In various Parts of the Lower Belly Pains that have the agez pearance of Distension a as depending on Sparm, but more durable than in the former Concourse, a joined in Symptoms notion= stantly occurring in it, together is an habitual. Costivenes. I would also alledge that this is a Disease of the Gold Climates, occurring less prequently in the Warm, the! perhaps not excluse swely; a it is remarkable that this is a Disease of the Gold Jeasons generally, being sportanes ously releaved by the Warmth of Jummer .- both These Concourses have a considerable Effect upon The State of the mind, a very often are distinguished by their particular Effects on the Tone of it. The It affects it is a remarkable mutability of the

of newous Disorders Capions; this moment laughing, The next crying, a indeed all the Vicipitudes of Papion that lan well be conceived occur in the first forcourse; in the last Deprepor of Spirito a Ousillane: mity prevail. now here is a Description of two different Concourses, both comprehended under the title of Nervous Diseases, but wi Think may be distinquished by calling the first Hysterical, a The 20 Hypochondriacal. They have been so distinguish: To by the generality of Physicians. all the galen ists of the 16th x 17th Century constantly observed This Distinction, a adapted their fine accordingly. Highmore company these Distinctions, rechoning them to no purpose, a other eminent a considera; He Physicians have been of the same spinion; but the most of those who have entered into the Stu-Dy of them, have proceeded more or lep to this very distinction. There are still some who appose this Distinction, yet in some measure refer these Disc eased to the 3 orders of newows, Hysteric, a Hy198 have a al dy'ne de on witog toist Juin thun The . atin sau le

of newows Disorders pochordriae. On this Subject Sauvage & Linnows may be consulted, in whom you will find the same foundation for the Distinctions, is I have given - I say we may understand Mysteric & Hypochondriae Diseases as different a have distinct notions of them, as two not only deferent, but in most respects directly opposite for-Sitions of the human Body, & the Distinction is altogether necepany - To far we have proceeded to establish these two genera, but this is not dup ficient for Practice; We must go on to divide Them into Species. as we proceed in this way, the Pash becomes more difficult, but must be attempted, as it will, Timagine, in most faces lead to a different method of fure - Therefore attempt to give you the Trecies of each of these genera in a Systematical method, calling the first simply Hysterica, a the last Reprochondriasis. This list of them may prepare you for understanding the method

of Nervous Divorders Hysterica Rysterica Plethorica - a minsibus Suppreprio vel retentis \_\_ Libidinosa - Framinarum Sterilium \_\_\_ Chlorotica ab Inantione The first Invean sumply a evidently to depend on a Olethoric State of the Septem, x only esta-Mished by Occasional Causes. The 2. is not so much Constitutional as induced by Suppression of Usual Evacuations, or at least encuased by it. The 2 following may be easily distinguished from these, a from each other. of the 6. there are se bural Varieties, as from Spontamous or artificial Homorhages, from a too quest increase of the natural Homashages as the menses or Lochia, a perhaps from some other Evacuations as the The Spices of Hypochon: Thur albus . drivers are more numerous.

203 of Mirous Disorders Hypochondriasis Hypochondriasis Congenita a Pathemate, especially grif a studio nimio, or any intense application of the miled. a Venere Nimia ab Inanitione Hysterica, who scall sa, as having buen originally an Hysteric Disease but having long subsisted, brings on the proper Repochondriae State . -7.-Imphractica, depending on Visconal ob: structions, where these are evident. 8th a Supprepis Evacuationibus qui: buscunque - -9世 a repulsis, from Emptions on the Surface suddenly repulled .th. a Rebre Interrupta, i.e. Intermittent. arthretica nephritica These Species are not always to be distinguish. not a evident Causes. On this Olan I have officed

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205 of newous Disorders you the species under these titles, as in the above dist not at all Confident however that I have expreped the whole, nor certain that I have distinquished them very accurately. However I shall make your remarks necepany for the Distinctions Twould establish - I first marked out the principal species 1 Hysteric Disease depunding entirely on the Sanguine a Ote thone Constitution before described exclusion of my disease in any particular part of the System. & Imaintain that this is the principal foundation of The proper hysteric Disease. We meet it many instance us, where much from the occasional Courses as agitar ting Papeous ac, the Mysteric Symptoms as described above were brought on, continued a recurred: the mine strual Blue at the same time proceeding to great Order a regularity. This furnishes a reason why we should not annex our notion of historic Complaints as always arising from the theres, but a prinion every one indeed now corrects. -The 2. Species is still an Agoterica Plethonica, but a municipal supprepos velutentis; whether the title "vel Homorhagies quibus cunque suppref206 misni stit cal'a Pare the 6

of Newous Disorders is" should be given, I downot deturnine. Thave met the Rysteric Desease in Persons liable to ther homonhages, but havenot had opportunity observing it to arise from these. The only Case here meant is the Suppression of that Ramorrhage more strictly reculiar to the Temale Sex; a this I likewise call an "Hysterica Plethorica" as I believe it wnot questioned now that a Partial Olethora does take Place on such an occasion; a that is enough to give a Distinsion to the System, so as to produce this Disease - To this Species I might have joined the Chlorotica. The Chlorosis depends commonly on a retention, sometimes on a Suppression of the menstrua, a therefore is connected who the Spicies I speak of . But they may be distinguished in This manner. The Suppression of the menstrual Blux has different Effects in different Cases; for in many it causes the Symptoms of allethorice State, or that same mobility is arises from it; the Constitution in the mean time retaining its Vigour; the Countenance its Colour; a the alin

of Merous Disorders affected; There is another fase of it where it in: Juces a Weatheres, the Stomach is considerably effected it all the Symptoms of the Hypochon: Diasis, a not only the alimentary Canalistius affected, but the whole System appears flacies, so that the quantity of red Blood is diminished Daily, the Serum abounds a is ready to flowout in form of Baces from the anus, or in other forms as of Tweat; the Chylopoetic Organs being greatly depraved. This last is what I mean by the Phlorotica. you will understand from hence that between the Hysterica aretentes mensibus a the proper Chlorotica, there are all the intermediate Stages of a Rethoric State appearing; so that very often when the Chlorosis comes on, there has taken place the proper Symptoms of the Rysterie Disease. These two indeed are only to be distinguished by degree, but you will understand where we will apply one title, a where the other, a we shall find oftenwards that they require very different methods of fure

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of nervous Disorders. common notion is, that it is from the want of Injoyment of that Pleasure is it is natural at the age in whithis species happens, to desne; but this may not always be the Case. There are mamy instances in whithis Species occurs, a at the same tune so far from the want of Venucal Exercises, there is an Uncommon Indulgence in them; & I have known several Instances of this hund in Onsome who I have had pretty good Information indulged in that way a get were exposed to what I may call Libidinous Paroxysms of the Hyptine Disease . May I have reason to believe The Sisease occurs prequently from an over insulgence of that him; We know very well that Valacity Leshony gives an Uncommon mobility to the System, a exposes it to be affected by every titillation applied wither to mind or body. These are often encreased by habet, & the therefore a means even of renewing the Caroregous; a therefore the we have mentioned but one species of the Libidinosa, there may be properly two. One from retention of the Gracu-ations on should take place in the Vinesal act;

of Nervous Diseases a another from the Contrary, an Except them, altho that Excep more commonly lands in an Hypochondriasis . -To the Hysterica Libidinosa Thave subjoined one is must be considered as different, viz The Hysterica Faminarum Sterilium. In Un= married Women It may be doubtfull, when this takes place, whether they have had a sufficient Indulgence in Venery, or not; or if it arises from a Want of that Series of Conditions wh manied Women should arought to undergo. But in married Women in whom the first Supposition cannot be supposed to be true, yet if they do not conceive, they are observed to be more liable to the hyptime Paroxyom, a there for this is to be considered as a particular species .all the Species Thavementioned belongperhapo to the Hysterica Plethorica, but there is another very different from these, viz. at Inanitione. Instances of it from other Execuation ons than of B lood, we are not acquainted to, but know that the histerie Disease very often arises

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of Nervous Disorders from Hamorhages, Sportaneous or Artificial. Thenow some Women who cannot look 310 of Blood, but fall into an Epilepsy a in some bos wito an hysteric Paroxyom. There are some who being liable to Inflammatory Diseases, are Aleged to use frequent bleedings, who a long time dispose them to hysteric Diseases. This heads us to understand why a principal Trecies of this well happen to those who are liable to an Unusual menotual Thux, either recurring too pequently, a flowing too proposely. We have severel Instances of this hind, a there is none more fugueret than that from that Evacuation of blood some times very Copious a Sudden, w happens to Child bearing Women; hence all Women are more or less liable to hysteric ailments at the time of in-lying, this perhaps at no other time, you will ne how they are liable to a particular relaxation not only from the quantity of Blood taken off, but also by removing the Ore free from the whole manches of the Descending dorta in the Cavity of the absormen; upon the removal of withey are

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of Newous Disorders in danger of being seized to an hysteric Paroxysm, mles this Compression be remedied by tight Iwathing. Januages has added, what seems to belong to this head, the Leucorhaa. This Diseasemay seem to arise from it, in so far as the too frequent mine thual Evacuations is commonly connected withe Theor albus in the Intervals. but from it alone, I have never met it one instance of the proper Hyos tinea, the many instances of the Hypschondis asis: indeed Dimague that no Evacuation w'is How a gradual is likely to produce the Hysteric Disease, althor very probably the Hypochondriae. Hence from many instances of Overabilitant Mensteral Plus, we have, Ithink nine Hypo: chondriae Case for one proper Hypterie. These are the Species of Physterica w Ican distinctly mark. To these Sauvage has added ans other the Derminosa. I have not seen an instance of this, nor does he quote any from his own Experience, but from Delises, who seems given to collect extraordinary Cases. The Initation houseon from Worms may produce hystine Parocyoms, when the fore stitution is more particularly disposed to them.

of nervous Disorders has had two or three fets in his Life, a these some times at the intervals of a year a a half; the 1: Tub: with for 12 months together; a between that a the Sue: wding one he had an Interval of some years . -The Second Species Imentioned is,"a Cather mate" as from queif, Thong Occasions of it long continued, or frequently recurring. This commonly does not different from the former because I have met to few instances where it ded not occur in the proper melancholic Temperament, w happens perhaps from This wason that other Constitutions are not so tenacious of any Papiens, nor will considera: ble Occasions of greef produce it, but in those who are predisposed thereto. However I must own Thave met it namy Instances occurring in Persons of any habit who were exposed to a long tract of Calamities. Something like this occurs in the 3 Species'd Thedis nimis": nothing more manifestly weathers the alimentary fanal than much application to Thing in on far that this has been called the morbus Interitoris. But was not confined to Study but may follow an intense or long amplication of the mind to any busines. The very apiduous Muchant 224 hees tan Carrie ly an nie in the me sit. ma

of nervous Disorders is accustomed to it as well as the Student a it has heen observed, that all men of considerable fapacity who have been employed in great affairs have roomer of later fallen into those inegularities of the alimen try fanal Ispeak of: But et happens from any lause more prequently to the properly melancholic for the same reason as before, that they wind on by capable of longer studies, but confine them perhapes to a Single Object. For this reason mechamicais have been of the melancholie fast; but of the same time Dam convinced that a certain deque of application it Constancy a especially the some anxiety will produce it in any Constiti tution whatever. The 4th Species" a nimea Venere! Here we begin to observing as we did of the Hypochondriasis Esquis rite as I may call it that this it may occur to the melancholie temperament, it is not confined to such. Than not known an indance of Impotence wire. gard to Venery occurring in a proper mulancholic Desugrerament, but have had an hundred fases in the Sanguene, a have hardly had one, where The Patient was not frank enough to confep to what Excep

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Meroono Diseases I had been owing, a it most commonly proved to have been accasioned by Excepts early in Life in a nost unsocial Reasure, Thave had go instances It arising from that cause; a Venereal Impetus in the first place in consequence of this affection of the alimentary Canal. In all the the Catient was Pusillanianous a terrified in false Dismal appelensions; the me for the most part reculiar to the Species" a thenere nimia". It requirer a very different method of fure from what occurring the proper melancholie Temperament The next is" at Inanitione" is might nem to comprehend the last. any considerable Evacuation destroys the tension of the System sumous that Minulus who is the proper Cause determining the due Influe of the Jonie Power into the whole I the System, but the Topor occasioned by this means will be just felt in the alimentary fanal. These Evacuations may be different; one in partieur las is from the alimentary fanal itself: Long Diar whom or Depenteries leave it affected to Phypo-Chondriae Symptoms as Indigestion de-

of Newous Diseases Whether or not a Deabetes is to be considered as a fauxe or Symptom of this Disease I cannot detumine: It is often a Symptom of the Causes, and Unusual quantity of theire in a pale or Timpid State, " often w The Ordinary appearances is an attendant apon the Hypochondriaia Hysteric Diseases. There is no doubt that this Evacuation may be a means of untinuing the Disease, so that it may be both an Effect & Cause, a may puhaps give a peculiar specie is; but I have resumet it are instance of this . more prequent instances of the about peux arise from Evacuations of Blood, all profuse Homorchan ges a all considerable Evacuations by Bloodletting are capable of inducing the Hypochondiae Siscase, pulaps both because it does not comide it the Song wineous Constitution or comes on at a time of The when it is in some naisure removed, or that These Evacuations are made by slow Degrees, athereas more frequently produce the Hypochondrians than Mysterica. To among Bemalo, as I have said, the liable to too frequent Evocuations of the menses are in consequence of these more prequently affected is to Rypochonoriae than Rystonie Disease; The Theor albus has rarely been followed by Hijsteric

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of Mervous Disorders Jaioseyomo, universally is Hypochondriac most of these last mentioned Tuanitions even attack pequently the Repteric Constitution, but I may obsure that as they produce Hysteric or Hypochonoriae Tymps towns, they offord very different Indications of Gure To these Than subjoined the Hypochondrians Mysterica" i, e, an Offiction of the Elementony for nal brought on by frequent returns of Restrice Paroxyomo. I say that the Rysteric Disease ape pears at the approach to the deeme from 15 to 25.91 I has received frequently at that Period, it's Violence as an Hysteric afterwards remits, but leaves all the pullar Tymptoms of Hoppochondriasis, avery you as one received, the other comes on, so that they we mixed at a certain part of their Mage, a give Oceasion to this Title; is is due where that peculia Lope of Done in the alimentary Canal constituting the Hypochondriasis may be imputed to the return of hystinic Paroxisoms. These differ rent States are like Black a White mixed to a gruy, a make it difficult to is genus the Disease should obstructed Viscona. This difficult to give the Exe

marks of this, as it only appears is consequence Dipection of the Viscera, a even then is ambiguty; as it is difficult to say whether these Visual distructions were the Cause or Effect of the Disease, However where we can discun any marks in the beginning of the Disease as a fachery from an acc unulation of blood in the Sinus of the Vena Por tarum, or hardness in the Lever or Opleen, I ray when these can be perceived we have little difficulty in determining this species. But in other cases where These Symptoms do not appear, or where the Siecese has long subsisted is their, it is hard to say, whether they are Causes or Effects, as the Continuation of The Disease constantly terminates in Visceral Obstructions. We must seek out The fause however, as according to that the Disease well reguns partiular methods of Carel. \_

8th Species. "Hypochond: a Supprepis Evacuatic onibut quithweungul". There are many instances where the body has been liable to Evacuations for a length of time, a Supprepion of we has produced this Diaease. a Diarrhaa or Sysentery supprepis

234 of Newous Disordous face left Hypochoribriae Temptoms, but this more figurally happens from a Tupue pion of Evacuations flood as the menses or Remonhoids. Hyou allow w to characterize hysterie a hypochondriae Viscans I would say that obtained menas the an affection on of the Uteries, Do not when gradually brought on, n commonly produce the hypteric as hypochonoriae Disease. It is true that in young Women the sudhur Supreson of them at the time of their flowing from extremal Causes, well produce The hysteric disease. But where these Causes operate more stouly except in the highly Methorie, they produce the My pochondriasis, not the genuine Chlomois-Suppressions like wise of fluxes of blood from the non, Lungs, or Homonhoidal lepslo in mun are commonly attended is such Symptoms as many healted Phypochondreac - a very Curous question offers itself here, vist whether the Hypochondians arises in this Case from a different Distribution of the blood introduced, or merely from that obstruction being accompanied it such a lop of Dom as we manifest by produced in the follows . But 236 cocit Turis

of nuovas Disorders tis is to be avoided as being a theoretical question -The g' Species," a cripulsis" from The sudden Trying up of Hours or Setons or Micus from Mar-Til Courses, or upelling Ruptions from The Turface. all of these have produced at one time or other an Mypochondriasis, to be cured by special management -The 10th Species, "a Robe Intrompta". Ternal Physicians have believed that an Intermittent Tress specially in its Various forms, has a tendency to a cutain limited Dination. Tydenham imagines he well deturnine the no of Days it would subsist, a from that opinion some have thought it not safe to stop an Intamettent till it has run thro its fourse. It is not easy to determine this question, but it is end that so many hypicians have suggested it, a Thave has several instances of Persons affected to the Hypo-Mondiae Disease, that were liable formerly to an Intermittent Dever, why fold or other accidents being suppressed, the Effects were a Hypschonhiasis -11. Inives "Hypochous arthritica" I have last subther, but how they are really connected is at the same time difficult to say, Every one acquainted is the

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of Newows Diseases listing of the yout humous it is a reculiar affection The Extremities, the it appears in the Stomach alimentary Canal, a that the regular Parox yms seldon come on without some previous affection fit. It must be owned that if it recedes, it may attach to head or Lungs xc, but it more prequently appears in the alimentary Canal. I have hunowon many instan : is of the arthritis in Persons, who foresaw the Paracyon by a number of hypochanonae Tymptons some which before the attack , a we have had unstances of its being uned by the gout appearing in the Extremities, What is the Connection, or hors for it depends on a reculiar matter wandring from one part to the other, is not propur now to determine . -12. Species "Hypochondriasis Meghitica" Thankas many instances of Persons being forewarmed of Parocypus of the Stone by hypochonoriae Symptons in the Stomach, as likewise of men labouring under these symps toms being relieved by a return of the rephrites. How an affection of the Redneys is thus communicated to The Stomach is difficult to say; but if we consider how flew the arthitis a nephritis are combined, we will on the same foundation . -

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of Newous Disorders Having thus pointed out the sevial species of these Viseases, I should now proud to the method offere. But according to the Plan laid Sown of treating way Juliet in a Dogmatical manner, we must first ray your thing of the Proximate Causes of these Diseases, however Iniust to shortly. Causa Proxima) The Proximate Causes these Diseases is to be founded on the Consideration The two temperaments, a 2 aprign as the foundation of the two different genera. In these it is founded, a from the Consideration of these, it is to be understood; hue is the Plan of reasoning Temploy. In the Sanguineous a Mydeic Constitution there is a Laxity of Bile. Whether a laxity of the Simple Files alone, or if there is also a Weakne pof the Tomic Power a that these two are connected, may be disputed. Havever there is in fact a Lacity of Dile; this gives Occasion to a more easy distansion of the arteral System, a while the Constitution has not a force untable to resist this, accumulations moestarise there a that is strictly a Phethoric State of the activial System. The Dension anding on the hand on the distinding fluids, a on the 242 or en Se ter on la proue house tion He to la de to in fait

of Nowous Disorders Contractility of the Vepels: When the distending Port aprevails, this as being a forstant Stimulus, gives not onlymore mitability, but renders the System Whe a meachine whose action depends upon a law. ble consular of flieds upon it, a on a fuction of its Wheels, more moveable, giving it a remarkable Varie whe mobility, a particularly exposing it to be affect-I to very small Change of the tension of the System, weven of particular Parts of t. The nature of this Imperament therefore consists in a mobility of the ystem, whether that depends on mitality alone or on Sensibility also encreased, a Therefore more really moducing mutation, I shall not say. This mobility however must expose to an ataxia, an inequalismotion of the newsin System. all the appropriate Hysterie & most of the Phypochondriae Viacara, as My Souham observed, Depend on an ataxia or an Ineque la distribution of the newows Power, i. e. its bring sent to too great force, or in too great quantity into one part, it too small force ain too mall quantity outs another. It is true this does not touch the fund amental a Proximate Cause, but Imaintain that Sydenham judged rightly - In The next place these Inequal motions in such Constitutions as

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of Newous Disorders in mobile, may be produced either by a Himulus, aby the Want of the Usual Stimulus, i.e. by a relaxation or remipeon of the Usual Dension a: rising from the Stimulus. The Effects of Stimulus in producing a more copious Influx of, or more Imputers in the action of the newous Power well be esjuly understood; The Effect of Want of Dension or Oreasation is perhaps not so obvious, out consider what happens commonly in every Seliquium anis me from whatever lause produced; There is a luguer now of the Inflier of the newow Power with the Vo tal organs a sumingly into the whole System; it is inequal for you see it is very constantly attended Convelour motions. There are immunurable of the instances of this hims; Every one knows how much taking off the Usual Support from a Part give a Tremo or Trasmode affection to it. I sawy liable to frange in his Limbs, does he not find how they depend on a particular Posture? He knows that if he prepos his foot against the bottom of the bed, in gives the one tension, he prevents the Trasm that waseld otherwise occur, a getting into an Great Conwe is another remedy of the same hims . - In=

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of Mirous Disorders numerable other instances might be mentioned to Thus that want of tension or relaxation will immediately induce an inigular influer of the more vous Power; a It should be added that while the Dis lase Depends on mobility, a consists in an ataxia, In may be produced by these various Causes, it may extend itself to every bart of the newous lystens, I mentioned as being of most variable tension. There you have the nature of the Hysterie Disease a a formotation for our Explanation of all its Symptonis . on the other hand in the Hypochondrians Depending on the melancholic Temperament; we find a origin file is give a strong Contractile Power, a therefor a litter Counterparge to the distending blood; a firmer amore accurate tension over the Whole System, but by prevailing particularly in the artical Part, necessarie by throws a quater quantity of blood on the Unious, a Therefore gives the Venous Sethora, by in this farstitution is distinguished. This more accurate tension in the whole of the System gives less mobility, such as even appears in some measure toresest what we may suggesse the action of the Prime mover in the origin of the newes

of newous Disorders of distributes the Donic Power; I may we can con: wive this mobility to be so deficient as to exceed this action. This rigidity gives a Torpor winot only implies a leper mitability but a lep share The Donic Power, is Topor is more especially to be felt in the alimentary Canal a in other argans that want the Stretching Powers a depend entirely on the Ponce, now this is a general Idea of the two states of the Body wirder these Diseases, but I should and that I now referred them to the general Constitution of the languineous & melancholie Sumperament, but that in the last particularly, the Torpor a Languar of The nervous Power appears my in the alimentary Canal may be induced likewise in various Constitutions by every Weaking Cause, a therefore there may be a foundation for the two States of Hypochonimiasis; the 1? depending on the Dempument, the other accidental, or depending on Causes weakning the System. But what cheefly to be taken notice of is, that these two Temperaments are directly opposite, the one exceeding in mobility the other faulty in Torpor; a that from Theory as well as facts there is a foundation for the Distince tions between these two sets of Diseases. Imust

of Murous Disorders a that the Thave supposed them both connected In the whole Tystens; it must however be acknown ledged that they depend priore purely on a pewhar State of the Revous Systems, on a reculiar fourtitution of the Origin of the news independent of the general state or Destribution of the newous Cower that occurs in the Janquiferous System. This one mon we are to to, from finding so many instances of the Poroce of Imagination producing the Phens mena of both Diseases, but especially the Hysterie .among the vanous Causes that may where this pearlier State of the Newous System, of the Sensonum particularly, one may be, a peculiar accimo: my applied tothe System, a poechiar matter intos and into the Body affecting especially the news, so we evidently see in the Case of many Poisons, that will act on every Constitution; a many act in moducing a peculiar Tensibility a mobility in the System. Besides these faces of Poisous, when The Effects are more evident, I will not dany that There may be a Suspicion of various other assimos mis subsisting, because I take no faither notice get,

253 of Newous Disorders so it is for the most part hypothetical, I donot know any instance in we we can before hand discern it or duest our fores against it. The Conclusions woung the Existence of acrimones have been haven from Events, perhaps from Symptoms muceding Evacuations or Eneptions taking place; but these are all imaginary, altho Weighty argue wents have been used in their favour. nay this we hinow a Poison or dovinous to subsist, this would have no Influence on the Practice of Physich, because our remedies are not directed to expell the nature of the Offending deremony-Methodies Medende. as Thavemork I out the two genera as different, so I shall heat of them separately. a just asto the Repteric Disease. The method of Care turns on these general Indications, To remove the present Paroxyum, & in the intervalle endeavouring to present neturn. - We endeavour to remove the present Parox your, because sometimes, the not often, they have proved fatal; a independent of immediate Danger we know they considerably affect the Constitution, so as from

of Nervous Lisorders fun Molence & prequent repetition to insure a habit; This is therefore always a Part in the method of Cure -Intohing of the Paroxyom we have in vein in some measure the siminishing the Pathorie Itale, is the foundation of it, or what particularity ex= posed to accident from the Violence of the Bits; as in a Olethour habit there is danger from the bloodberry had to too great Violence into particular Parts of the System, a therefore Bleeding has frequently hen thought a means of taking of the Paroxigon. The Use of it depends on a nice Judgment; how far the Precaution just mentioned is new pany, how for a Olethora prevails a requires Evacuations or threatens the Consequences Ispeak of . Physicians have only given general rules as to this matter, a left a pest deal to the Jagacity of the Practitioner. all that I have to say is that Obleading in the first fits of the Disease is generally both necessor my a date, unless we can manifestly discernit has rather airen from manition than Orepletion, but however in the first Bits it will be commonly peace tised to Succeps, particularly in manifesthy full

of Mervous Disorders habits . but as Evacuations encuase the mobility of the System on w this Disease depends, sounder upeated fits it is generally found to be rather of had Consequence, a in habits not remarkably full or suspected of Inanction it may be certainby hurtfull, a therefore in general the Chartice of U. J. is to be used to great Cantion, a much oftuer avoided than performed - Theother means respect the Diaesse as It turns out in its Progress throwing the Person into a hind of Deliquium dring mi, or at least rendering her Comotose; for while it begins to violent Ipasmodic affections, it ends in The Comatone State manifestly affecting the news vous Power; its influx ento the owneral Parts being very much suspensed. Torouse the Lines Stimus lants have been thought of. of these Stimulants There are two remarkably Sowerfull a immediately applicable as exerting very quickly this Cowers, viz. Heat a fold. as to the first especially applied in the form of Bathing, Drwhytt hasvery populy pointed out its Extensive Use, of we have prequent by wen the good Effects of the Pedilucium; He advis ses it for recovering Physteric Patients, but as he ob:

of Newous Disabers proved, so Thave frequently found, that there are fases in w it is entirely ineffectual, he takes notice that in the more remarkably Plethoric it is of lepua & I add of less safety in so far as it is a Stimure has to the whole System, by ravifying the blood. But in Rewond that are more loose in their lepels a under a les Plethonic Sistension, a especially when There is a Suspicion of the Disease arising from Inanction or an Inequality in The Dension of the Apteur, a particularly where it does not come on from sudden agitations of Capion, but from more obscure changes in The System, a if therewith it discovers its approach by a foldness singing the vatienties a enceasing till it forms the hyderic Paroxym, In these Cases it is one of the most Meetical remedies. I speak now of the hystoric Paroxyom as more limited, a not of the reveral Tymptoms of the hypteric Disease, in w we may also proceed perhaps to the Temicupuum, is a general Stimulus to the System, exciting the Denocon on the Surface of the Body, athere by restoring it more fairly over the whole . The

261 of Mereous Disorders Effects of heat applied we humidity are the most Palutary a therefore the Redeliverum is properable to Potes. you will easily understand the Pratio: nale of its operation. another very Coverfull Stimulant, xvery suddenly applicable is fold. I shall afterwards say of what considerable Power it is in precenting the return; but its Effects in time of the Dits me more ambiguous. How could apply it to therehole Tystem at once while the Spann subjected, it night & Effectual in quieting them; but it is more doubt full, when applied to particular Parts in giving an Unequal Tension, Diminishing puhapo the Influe of the nervous Power into that part to wantil a thereby only serving to aggravate the Tracase. His ambiguous in many faces on this account of to application; a likewise we cannot measure its Effects on sevel systems, as it acts differently on different Patients. Thave found that immers: ing the hands in fold water or sprinkling the face th it upon the first approach of a Set intinty Directed it, a at other times more effectually

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263 of Nervous Disordus hought it on. But when the Bit has advanced La Comatore State come on , there I very prequently Ind Water thrown on the Bace or immersing the hands is one means of more quickly restoring the Patient. Another Let of Himmelants are taken in the form of Medicines. Whether all there are is be conridered merely as Stimulants, or at the same time as antispassuosies having a particular Power of correcting the motions of the nervous System, I Dare not betweene. They are however of a partrailer huid, at least Timulants in general not being equally Usefull. We shoose those that are most active a therefore most commonly the Volatile alhali, applying it to an oregan com municating the Stemuli applied very readily to the Whole System, i, e, the organ of Tmell, for I reed not say that in hyptime Cases there is not room for introducing medicines into the mouth & Stomach, This Volatile alhale sums to act directly as a stimulus, but when we go to the

Merious Disorders the remedies commonly applied employed as the various Empyreumatic Substances, viz. Burnt Teathers, or other duinal Julstances; There is a mature of qualities, some deque of Volatile alhato but a more considerable one of an Empireumana the oil is exhaled; how that therefore acts, whether as a Himulus or antispasmodie, or what is the nature of its operation, I downot determine, analogous to these Empireremotics are The Dof. sil sils. Oleum Jucani is the cheif form of these & is commonly on this occasion employed. Inuntion it now for the sake of this remark, that it we have in the Shops will be an ineffectual remedy; I have not in many years found it gen name or pure, have prequently examined it, & found its greater Pail to be al of Durpentine, is of much less effect them the gennine Oil of Amber is Ibelieve is a peculiar Stimulus smaybe a very powerfull remedy on this Oc= casion. I said just now that we cannot apply These medicines but to the nose, as they cannot

267 of Newow Disorders Lintroduced into the Stornach; but there is anthe way that may be thought of, viz by flyster, the we are sometimes even excluded from that by Wolent Ipassus of the Ipheneter aux. When this anot the face, it may be another means of ape Mying remedies for exciting Persons under the Somatone State of the Systeme fit; a Sam put in Mind of this by finding that the fopel Oil ex: libited in This manner is more Powefull than many other folios that have been suggested. These are the means of removing the hysteric Paroxym . - The other Indication is to obtain an Interval a present a return - 20 consider this fully we must look into the Varia ous Species of Rystine Disease, a observe that These depend on particular Causes. In short all The Species of except the pure Plethoric without any particular organic affection must bere: garded as depending on that particular fauxe a therefore requiring a special method of bure .-We shall chiefly insist on the more general

269 of Musous Disorders Gure where The Disease independent of any particular Organic affection Depends on age: weal temperament pied is pound, & only arises When excited by occasional Causes. The P. Jonreduction then, must be certainly the avoiding Acasional Causes. With regard to it Tonly of some that it must be of difficult Execution where the Papious or appetites of men or Women are the chief of these Causes. If for instance The Decarion is an Except in Venery when shall we beadmitto to the knowledge of this fact, or what interest can we use to prevent the drepetition. Ifin o= the respects it depends on agitating Papions, we shall find it difficult to instill into our Themale Patients much Philosophy, so as to quart against these. This I can say for the forufoil of ivery tractitioner on such Viscases, that he can throw the blame on the Patient formot avoiding Occasional Causes; however I would venture to say that a Jagacious Physician will discern a upon many occasions be able to decet a apost the Patients Will in avoiding them, I have

271 of Merous Sisorders nen many Examples of such Dagacious Practice, that purely turned on discerning & directing the Patient in this manner, or inducting the By: tantees. But that is not the proper province of the Physician, except so far as the is a Divine or moralist, is I will not pretend, gentlemen, to make you - What more properly belongs to the Physician is uning the Oridisposition of the Body a putting it in a fondition to resist the Power of these Occasional Causes, Withregard to this Predisposition we may observe that it of tindepends on the Plethonic State of the System. We think we may obviate that by taking off The too quat Distension by evacuating a Contion of the fluids by blood letting, accordingly it is universally preserviced, a in so far as it is the Hyp: trica Plethorica a Exquisita it maybe llufull; but it is to be observed that it is a very precarious method of evering the Plethone State. When that indeed threatens immediate bad Effects it is unavoidable; but we cannot prevent the recurrence of the Methoric State merely by V.I.,

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of Mervous Disorders payit is found to induce a encrease a Plethora. There is the first Difficulty that occurs in the man ragement of the Rethoric State by blood letting. 91 would require a very mee attention to judge of the quantity, as Imagray, of Distension a touse U.S. igain before that State arrives, a so to go on from time to time. We could indeed diminish the quanthy taken at each bleeding, but it should be attend. Ito, that at the same time we perform U. J. w this Vew , we may not only not one The Present Plethonie state, but if we go a little too far, we may produce the Disease afresh, a bring on more harm thou the Plethonic State occasioned : For this reason I have already observed to you that this Sixease may depend merely on an Except Bloobletting. Those had an instance of this within these o days. an hysteric Paroxyom dvanous other symptomic connected in this, is was imputed to the following Circumstances & full young woman being by accident exposed to Gold during her mentiona, the flow of them Topt: The hept this a Secret from her They-

275 Mervous Disorders tion is was the Effect of an over Distension, in consequence of in the practised U. A. 3 or 4 times jully peely on herself, by means of in this Die. are was brought on is she has laboured un-In for a year or two. The management there on of Hood letting in Nepterie Cases is a Nice mactice, either as to effect the Denger of diminishing the Rethora, or because it asposes to resolution forisition, i, e produces manition I ascertainly brings on the Disease. Twould therefore say that the there are many cases where the Disease is recent ain Methoic has lits in w it may be sadmitted yet I would mon recommend obvioting a Pethora by this means. I think a much more Effectual me: thoo is by a proper Diet. It has been con startly observed that a full dick disposes Wo= men to this Disease, a that accordingly the Wealthy are more affected is it than the The gent. There is no doubt that the only appear tual means of Sheristing a Olethora is by low Diet & Exercise. But in the attempting it

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of Newous Diseases in this manner a difficulty occurs particularly in the Deet of hysteric Persons, owing chiefly to this, that Practitioners do not distinguish the hyptic Disease from The Hypochonhiae, i, e where it appears in its proper form, a where by a Continuance it has produced that more has titual Disease of the alimentary Canal, & therefore a number of Patients that may be called hysterie well not bear a low Diet. If you do not give the Stomach its Usual Stimuc his a Consequent tension is on expose it to the various Symptoms that occur in this latter Disease; a therefore two hinds of Dust may be imployed according to these Circumstances; one to the Physterie, a that is a low & a legetable rather than an animal deet. But it should be remembered that if a Person hasbeen used to meat & wine, you will effectually long on the Hysterical Sisease by substracts ing that reddenly a by throwing in a account. aflatulent Seet. The Mypochontriae Timan is commonly taken for the Hyptinical, a consists

279 Morous Disorders in that disorder of the Stomach, that so often woduces Cholic & Hatulency, requires avery different Deet from the piculiar heyotenis fortitution. I have hunowon Hysteric Diseases uned by low Siet, a nature often suggests this; these Patients having often a fraving for deesout food, a their Stomachs will only bear such. Thenow a young Woman whose only food for reseal weeks was apples, & under that very abstinence & Cooling acesunt Diet, she was ples from the Paroxyours Than when she took any thing more stimulating. you will easily judge from that Hysterie Disease approaching gradually to the Reprochand: State, a being attended in Disaders of the Stomach, how the Dist is to beregulated. another method of preventing the creturns is by Diminishing the mobility of the System, w is Some by various means, & 1st the management of the Capions. These have great Power of variously moving a agitating the nervous bystem. But they are of different hunds, whelst some are Instigantid or fausing these motions, others are Organinen =

Mervous Disorders tia diminishing mobility, a tehing of entirely the face of the Nelvous Souce. Among the last a avery powerfull one in preventing inegular motions in now moveable Constitutions is Fear. Its Effect is however very ambiguous, a is prequently one of the bauses by in they are excited, where the Britability or perhaps Tensibility is encared way sudden motion a particularly a Stroke of Thear is a means of bringing on this Disease. A happens to this asto every Capion that it is impossible to measureto Strets; even the Pathemala Oreprementia will not Ilways have a more represong Effect but will ex: ate to action. If a Puson is affected to Dear, After nates him to action in order to repell the faun of it. It is therefore impossible to measure the segreethat will produce the Effect we desire, a on this account the none are more Powerfull than Thear, it is novely we can employed. I mention Thear here, because I have known many instances of its Tolestony Effects, where Persons altogether impotent were immediately undered Sound a continued so during their futitive Life. It is lituwise a considerable remedy in Vanous Convulsive a Epiliptie Diseases, Insed

of Mirvous Disorders not mention the remarkable Case that occurred A Haerlem, a I have seen several instances where of a purmament fear of Domewhat future, or permanent queiff is is benown in Charties so often to cause the Hypochondriasis) has proved a fure of the hysteric Disease in its Various forms. This happened in this fountry particularly in the year 1745, when Physicians in general agreed in tis observation, that of their numerous nervous Patients that were constantly complaining, being heat Jung that season under constant anxiety apprehension, the quatest Partremained perfet. y free from their Complaints. and Thave known Pusous long liable to newous a particularly Hypi tric Conglamts that have met it a considera: be Calamity in their Tamily, w People apple hunded would aggravate their Disorders; but this I ray had the contrary Effect of releiving them, till that particular imprepion was again worn y. Therefore think it proper to mention these Effects of Papeons, while I am speaking of the bure of this Disease.

Of Newous Disorders another remedy to be taken notice of as diminishing the mobilety of the System, a giving it that Tension newpany to oberiate the returns of this Disease is Cold applied to the Body. The manner of its operating Thave difficulty in explaining. In the Pt place we think ofits Ornating on the animal body as an manimate machine, by condensing its Substance a therefor enercasing the firmues of the Simple febres, In so far astil could produce this Effect, it might desiate The Disease so much connected la Lax: ity; but little candepend on this, for if applied to the Surface of the whole body, it does not by its cooling Former renetiate to any considerar ble Depth, a therefore cannot give a general rigiocty to the Simple Johns as maximate; its Effects therefore are to be sought for in another way. Cold applied to the Body for a Short time has a manifest stimulating power with gard to the whole System. If the Hands are inmerced in Inow, They become red, w plainly shears a Strong Influx of blood into them, a soon after

of Mervous Disersers. a heat following. In this a in many other instances it appears to be a stimulant, a as such Imentioned it before as a means ofrecor vering Mysteric Patients. In this way it may moreane the Tome Power, a may be a means of removing its mobility rather than in the other Imentioned. But independent of Stimuless by occasioning a Contraction of the moving The hes within the reach of its action it must exe tend that Forver own the whole system, a thus have considerable Effects by giving Thing the to the whole. It may be doubted whether we can ad that it acts in diminishing The mobility of the Meroans Power; We have when carried to a contain length it well entirely destroy it's mobility; Whether it acts thus in The Way we employ it, ? well not say, but think it probable. Therefore Think the reason now appears of the proper Hystere Direase that depends on this mobility occuring less in Gold Deasons a Countries, a There for instead of the fold sath I think that tersons living in a fold air is a chief means of freeing them

of Merona Distres of the Disease, you know that in this fountry the atmosphere is cold enthan our bodies, a that it acts as a permanent Cold, but is not so power. full as to become a Himulus a that we areles liable to Hysteric Diseases; a fold therefore & pesh air is a considerable remides. I therefore imagine it is that fold bathing not as we manage it by a Dip but confining the Patient in it for neural hours is so Effectual. Monot Pomme has mentioned these Effects in the book he has published; it regard to is however I would domore that he is indeed a man of singular Characto, oastly more forward in decrying a throwing Contempt on other Practitioners than most aux thors that have appeared, is gives us Suspicion of quachish manners. His Behaviousis far from that misdesty that attends men of Ordites a genius; he is again sufficiently confident in giving Theaves, but the most futile that can be imagined. We adopt his facts, having some regard to the Veracity of them, ashe quotes the names of those on whom he practiced in the

Of Mervous Disorders right of large Cities, the at the same time they are very extraordinary, but his reasoning is rediculars. His facts chiefly relate to fold bath ing, w I think may be very Efficacious in the Hysteric Disease when continued for sometime, However we have difficulty to conceive how a Pac tient should be hept in a gold bath for liventy hours together, yet such is his Practice, at least for weed hours together. I have had no opportuni: ty of confirming it by proper Experiments, but pointed it out to your attention a shall give you some opportunity of seen the imitation I shall next mention the Various midiunes that are commonly considered, as encrease ing the Tonie Power, a thereby diminishing the mobility of the System. We have prequently the same doubts to regard to many of these as of fold. The Tonce medicines to be first taken notice of are the various metallic matters; Those of the most Universal Use are the Chalybeats, ware of various forms, but little different I imagine in Power. They are of Uncertain Use in our present

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of Newous Disorders Subject, perhaps absolutely in the Hysterica Althorica, or if they are to be admitted, it is at at in a small quantity at once a sparingly. In The Contrary they are absolutely necessary a perano the cheef medicines when it depends on the ploratie State, under the general Reaccidity that allinds it, or wherever the Constitution has a tendency that way. I would observe that Chaly. hats contrary to a general rule Thave formerly delivered here, of guing them in small doses, a by Degrees, that they should be employed in larger Joses than they are commonly given in as There found from many Experiments in Hysteric affect tions, a to more remarkable success than otherwise. In favour of my former Opinion that Chalybeats were given it more safety & Success in small sons a at longer intervalls, Imentioned that the Succeps of b halybeat Waters was greater perhaps than in any other form; but I now observe that mineral Waters have a Complicated operation, that they very often act chiefly by their heat or Cold, a that by either lower they may be employed to determine to the Surface of the body by their action on the Stomach, or reaching the Surface by their bulk

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of Newous Disorders Aluisty They encusse the Various Secretions, in both ways uslowing the proper ballance a time on of the System; a therefore The action of these aters is not to be confounded in The general effect Chalybeats - The other metallic Donies are per: us very various. This Power is lodged in a great Vaity of metallie substances, but are hardly takens no. the of except in Jen, Lead, a Copper - as to Tin, its Preparations have been formuly a particular of among the Chemists celebrated for this Efficiency The in Hystene & Epileptic Cases. But Thase never seen them employed in any form, that could not as a Donce in this Country, & therefore dave not speak of Them -We are well acquainted in The Power of the Paparations of Lead as astingent a Jonic x 28 for demenishing the mobility of the System asto have got the appellation of narcoties. We know their Use in Homorchagic Cases & lately in Treverish Diseases, but not in the Hysterica or Epilepsy that Think it descrives to be enquired into. The 3. metallic is former, wis of much more per quent Practice, The attended we more difficulty

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of Newous Disorders long in very mall doses powerfully timulant paricularly to the Stomach, a therefore to throw in a quentity so as to obtain its proper tonic Powers. Van Tweiten gues us as This Subject a famous act, that he has seen a preparation of Copper, wh had no Stimulating Power, but merely after being swallowed diffused a sort of thielling Sensation over the whole System is was remarkably wasfull in Spileptie Coses. Duch a Preparation is much take desired; he hance not The Composition, nor have me get foundst out, but aim at it in this manner. all the metalline Substances are only active when combined it Saline Bodies; the Simple aid a alkaline Talts render them more active than the mutuals & Therefore I have learned from germany to employ a Newtral salt, an ammonireal falt w dipoles it more properly. I have tried It the very various success, but prequently to so much as makes me repeat the Triels, & hope to ascertain its use more exactly I shall have occasion to speak of its use afterwards on The Satients on whom I shall employ it .-

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229 of Newous Disorders The other Domie medicines after the metal. hies are various Vigetables. 1st The Simple astangents. Whether these act by encearing the Conaction of the Toled Riches, a thereby giving a qualer tension, or by diminishing the mobility of the System cannot be determined; probably in both ways, It is certain however that ashin = gents have been formerly much employed in to hing of the mobility of the Lystem in the Disease we are speaking of. The Viscus queenus or miscltoe has been the most celebrated, is thor it seems be have been introduced is a great deal of Oupor tition, we cannot refuse the facts queen concerning . I believe it usefull more particularly in Epilep. us; in Hysterie Cases I caused say I know it the rupt as I shall observe the two Diseases are so Juquently combined. With regard to it a other such The, I magine we know not their lace, nor are we in the way of learning it, as they require a longer time than we have patience for, a certainly in larger dones than we employ them. - The next astingents I would mention are The Bit. tus constantly supposed to be Donce & Thengthing

of Merous Disorders medicines, a certainly more unmeriately active Than The former, as they act directly on the Those mach. Their Effects however are not propagar thence to the rest of the System unless when and in larger quantities than formon; but where the Disease depends chiefly on the weatness of the Done of that single organ, where the stomachis the Bart cheefly complained of they are undoubtilly of conscienable use. They are not very usefull in the proper Hysterica, but in the Various Symptoms of Hypochondriasis so often connected wi the hysteric Disease, They are of very evident a considerable Dernice - Instead of using astringents or Butters our= gly, we have of late learned to prefer the Combina. tion of both; The Porceian Back is a medicine of this himd, is has signplanted the other too Cepes. The less of this gives a strong Presumption of its Donie Power: at least I think no Satisfactory la planation of its action hasyet been officed, aif we do not allow this, we must again talk of tas a Specifie . - From its obvicting the Sparmodie affections in nevers, analogy has led us to em= ploy it in Exileptic & Hysterie Cases, yet it

Meroous Disorders is there much lepectain a Imay say, disappoint us every day. I would alledge that the reason of this is, that from our Practice in nevers, we conclude nothing can be expected from it emles when given in large Doses, a stell very little unley these doses are given immediately before the Bits come on . But our orderang Practice W Perusian Bach in Hypterie & Epileptie Cases is neither managed in one way nor another; In the last because it is difficult to judge of the approach of Bets, ex: upt in the Epileptie, where they are sometimes many Periodical, so that we can throw in a suitable quantity immediately before they return, a Thave seld on found it elsefull except in such fanes: exactly Cenodical hysterie Thets are rarry to be met to, a therefore can receive lettle Benefit from this Valuable medicine another Let of Tomice medicines are the Momaties. These are certainly employed in present Ipasons particularly of the alimentary Canal to w" they can be ductly asplied, but how for they are of any side in obvicating future I prooms or is occur at a distance from their Exhibition.

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of newous Disorders. They approach to another blap of medicines to be mentioned for taking of the mobility of the Tystem, vin, the antispasmodics, a flapof medicines horower very difficult to be spoke of. They have this Angularity that they very often unite a Himulant & Sedative Virtue at the same time in the same Substance. This is in the first place a Theory difficult to understand, I would therefore throw out a short hint is regard to it .. I imagine The operation of Mudicines on the nerves are in two ways; one like that of the several mechanical Stimulants that admerly by changing the texture of the Part, a in consec quence of that act on the Newous Power; The other Operation Timagine Joes not thus affect The texture of the Part but much the nature of the nervous Pluiditself. Now Irmagine that all Stimulants are of the first himd, a in most of that, the many medicines of the Minutating hind, the Chemical Himulants as they are calles, do not act on every part of the System but 306 topic out . uni Ais dia 0-1 wia

Meroow Disorders merely on the Extremities of News modified in a particular manner so as to be exposed to the topical action. The Disative Sowers are without any sensible impulsion, a in short act more uni oursally on every Merse, as well as that to is they are applied. of this briend are The various Poisons, The Bellasona for instance wacts in deed topically by inflaming the Stomach a whole Tract of the Bances over whit pa per, but before it produces these effects, it exect various laws on the newous System, that cannot at all be found connected is that . - Having said so much on this head I return to observe that antispassiodies having so often Stimulant & Tedalise Victur uni tet, it becomes difficult to say in Rystene Cases what depends on one quality, a what on another in taking of the present I passes, The Himulant Virtue may have some Effect, but even there the Tedative seems more considerable, a certainly has the greatest Thave in obviating the futine masms. I could make many remarks on the different hind of antispasmode remedees but shall

of Newous Disorders confine myself to the two most Counfull, wh as Sidatives are Camphor a mush, with ugard to both, these Powers are only evident when they are given in large done . That is the reason why we selson practise to them, because their Sana two Porous are nearly connected to their Delete. rious. you may give Camphor to 10, 20,000 grains without any Pensible Effect; in many Cases I have given it neval days together to the quantity of 3 fo w no sensible Effect, but when it was enceased to mi was only I more it produced Syneope & other dreadfull Tymptoms, that rendered the Patients Left doubtfull, a poor with he recovered in some hours to difficulty. There are several other Exper; made on it to the same purpose shewing that it seldom discovers its thitues to any degree tell it threatens danger. That tome is the Cause of great difficure in the Employ ment of Camphor a Thelice from this timedity Thave altogether mitsed of its Effects - as to mush Thave not had the occasion to see the danger of it so immediately connected to high

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Inflammatory Diseases impute the rarefation of the blood to opium. This I imagine can only be accounted for by the Relaxation it induces on

314 and of food at Peterne in the new wife in 1 10 Busto we her at he goes to the of man full in finendom is not the o relai a busine is a vacair laitation of the source dut is notice former the former or in prominer within or the same resion or were he fore nearly ones up Len 1.0 attended to many waterence he for he dispersed of the Tetu the material of Berman to praise carele it was now window to he faithe attack a de was a first and the contract of the contract o when heat, not grown at a destract from them I was nue. Commencer ages that The present the of Course Vanu ella recapite from a minimal Frall the nowar 1 our Im ho

of herows Disorders the moving Julies of the System, taking off the Constriction of the Vefols, under w Gireumstance we know that the Blood delates, a israrefied. 94 is not therefore the Power of spium as acting on the Blued, but giving an opportunity to that has refaction by its action of relaxing the Verpels .-But from the Principles we have before given, we may purceive that this is actually induring the Olethonic State over the whole System; taking If the Construction of the Tolids is the principal four: dation of the mobility of the System; & Thene we easily explain why Frium has that Tower as a Tedative, of taking of the present Spaanes; but when that Speration is over, have the Body in a much more initable State, a therefore is rejustly blamed for encreasing a aggravating here a other inflammatory Diseases. This is enough to give you some foundation for the amplication of onis um in the Disease we are speaking of - I have only to add that among Jones, a among those last mentioned medicines antispasmodics we should never forget that Exercise is the chief,

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of Newowo Disorders whether we consider it as by degrees strengthining The solid System, or supporting the force of the breulation by determining in a particular man on to the Estremities of the Vepuls; in both there respects I think it a usefull remedy, but is of ifficult lese in the Case of great debility in Mysterie cases. There is in such a Surprising Delicary to regard to any motion in the least Degree unusual, of w Thou had an instance within these few days of a Lady in that Tituretion, in whom a little Laughing brought on a Deliquium animi a some deque of hysterie Paroxysm, a a little Uneasine pop Posture had the same Effects. And according by Thave not found any People of more difficult management the regard to Exercise than the Proper Hyptime; a therefore in this lase, if the Exercise so not extremely Imooth a moderate, a w these Conditions likewise rendered Permarrent a Surable, it can hardly be of consi-Derable Effect. you will see there that the

319 of Meroons Disorders Exercise of quotation w'is Smooth, if undown Permanent, well be the most Effectual, & I can say that in Case of mobility of the System, Tailing is the Exercise of all others of the most considerable Effect a has produced several nota: ble Cares - This finishes what I morned on the openeral Cure of the Hysteric Disease; how These general rules in I have now adapted to the Olethone Species are to bevaried wrispect to the particular Causes mentioned as Venery Iterility ac or adapted to the Chlorote state or Cases of Inanction your Discretion will readily suggest -I now proceed to the general Give of the Hypochon-Triasis Depending on an opposite State of the sys: tem, a Defect of mobility or Topor. It may be nicepany first to observe that there are perhaps two minipal genera of Hypochondriasis; the on in w The Exquisite melancholic Timporament occurs, a the other when that is not present but the affection of the Prime Vid arises from various Causes habitually, weaking the Doneg

320 the present well be the west Horobailage mila 12.60 gall ons. a there coli nat 2. p. lato. degi I now were the general lace of the the portion Con 2300 was one was to the the respective tis 1 des Ais au t has

of Nervous Disorders The System a these part in particular - I shall speak first of the management of the proper melancholie, a afterwards hint what auxes pour the Consideration of the Vanous Species. Asto that arising from the melancholic temperament Talledged it was a disease of Gold Climates a Seasons, while the Rysteric belonged to the Warm, therefore the puncipalnemedy in the melancholic Hypochen driano is warm Leasons aflix mates, but this is attended in great difficulty. In proof of the general apertion of the Effect of lold Teasons I would put you in mind of the Originally of a noted much Oromance," In The glooning month of november when the good People of England hang a drown themselves, a Disconsolate Love walked out in the Reils? It is certainly true that the Winter Deason pro-Duces the highest Jegree of Melanchotta; but this is at the same time to be allowed that there are ten times the number of atrabitarians in Spain that there are in Oritain . Tho Thave said that the Hypteric Disease ap-

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of Newono Disorders pears muchmore considerable in the warms Climates, yet the Sanguineous Constitution is to be met to in all the northern Climates, It is ten times more prequent in Spain & Senmarker than in dustria or the Southern parts of Jumany. We are libraries certainly informthat the northern Inhabitants of Europe were formerly of Imooth a Cross Complexions Blue Ryes & Franchair; such were the gauls a Britons; but now the Constitution of the South has encroached upon us; they are of a more Dry a rigid body, black have a Tallow Complexion, a the melanchobic temperament is much more frequent a there fore what I have said of the Warm a fold Teasons require some limitation. It is the moderate Warmth of our Summers, a the temperature of the winters in the Southern Parts of Italy that are pro: per in this Disease. The Extream heats being as unfavourable to the Disease as great Cold; a therefore when I prescribe in this Case of generally advise to spend the Winter in France

325 of Mewous Dis orders or the South of germany, but the Summer in Omitain. For the Warm air may seem to be Usefull here, yet a moderate evol an is ane= wpany Stimulus to our System - after Eli: mate, Ecucise is next to be observed, a should be constantly pusisted in; but that Persuance is difficult in bodely Labour, a therefore the Exercise of giotation is commonly throught of. But the Disease is not mearly so much hene= fited by these Smooth & Uniform gestations is are more adapted to hyptime Cases, as those in que occasion to bodily Exercises, a therefor driving in indeed is more universally Marfall in every species of the Disease is par ticularly Surviceable here. another Cumousrea = son for the necepity of riding is, that it engages a Cerson to consider his own way. No: Thing is more usefull than to interrupt the Train of their Thoughts is commonly turn on their own alment, or some particular objects to in they are attached, & therefore aggravate Then Disease. and Thave funown an instance

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327 of Merous Disorders of a Person riding in a machine without receive my any benefit, but on being put into a single Horse Chair in required his attention to conduct himself, he quickly found relief -These are the two remedies Imentioned as such, is come the Topor, the proper foundation of this Disease. other Ineus of the same reme dus are intended to interrupt their attention to particular object, was done by presenting to them a constant succession of Various Objects, " Variety is only to be had by pursuing some length of Journey rather than beating the same tract of is we have instances, Persons riging over the same feeld without any benefit, withey afterwards found in a long yourney. Imentioned just now the operation of mineral Waters, but I would just observe that Chaly beates in the genuine melancholic Hypochondriasis on hardly eur admipible, a Ithink I have seen bad 2/ feets from thein, but not so in numeral Waters. They are very often usefull in consequence of their other Powers is I mentioned either as

Mewous Disorders determining to the Jurface begacting on the Itomach overpeding the Secretions. But to a Onew to Hypochononaes, we have so constant a dir position to ace uney in the Stomach, that mineral Water somewhat alpaline are of remarkable Service, such as the Selter & Caroline Waters in germany, a on this is founded the Use of Solur ble Tartar to from Experiments has been lately recommended in The Give of the Bayes Melanchon hie Hypochondriasis & maniacal Cases either as being absorbent or laxation, & in either way oberiating the Principal Circumstance attending this Complaint .-Another remedy applicable to the Hypochondriasis a very often in compatible we the Hysteric Disease is warm bathing. any warm Baths either to or wethout the impregnation of the Substances commonly used, by warming the Parface of the body , & heeping up the Determination of the newbus Power loit, a by taking off there gibity as it is likely they should, are very often found a nineinal reinedy in the Hypochondriasis. But as this Disease appears by its Tympitoms

chiffly to affect the Prima Vis, so a particular attention is due to the state of these organs. Here we can more certainly a exactly regulate the diet by choosing Tolid a avaiding account food, a titue wish Drink that is capable of producing the acescent Thermentation; in both we should have in View to support the tension of a give a proper Stimulus to The Chimae Vis . We should also and easour to oberiate the Costiveness what is the Consequence of the general temperament producing this Disease, but proves at last a lause & ag: gravation of it. To this there is but onenenedy certainly usefull, viz. the aloctic Sugatives, perhaps from their peculiar quality of stimulating moderately without leaving an astringing. When a Shonger Stimulus is required merchy may be joined - Upon the Whole, if Exercise is rightly employed, the Deet propulyregulated, a Costive. nep avoided, we do almost all that is commonly necespany in Hypochinduae Cases. Some Pengations joined to mineral Waters are equally well Dapted to these Diseases . The last medicines are the Various Betters & acomatics; The latter

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of Merono Tisorders proper to Arriate present I passes, the other usefull in restoring the Tone of the relaxed Itomach. But is brould be observed that in most Hypochimbin are an abuse may be committed in these in presonic bing them too commonly a constantly. The Use of Bitter a aromatics is at first stimulate a stringthe in the Some of the Stomach, Local last weaken a wear it out intively a bring on these Consequences glong Subsisting Mypochondriae ailment, the Cacheetic State, Lencophlegmatia & Dropsy &c. Tomewhat similar may be said of antispassionies is take off misent spasms, a might frequently he of Use, but there is seldom occasion for them, or we: jecting the various fated medicines they might be confund to Opium, In using we however we must be carefull of weaturing the Done, a indus eng Costivenes so troublesome in these Cases . We are now to speak afew words concern= ing the Care of the Species of the Hypochardnac Disease is are considerably more diversified than those of the Hysterie. The first Species & is we have hight in

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of Mervous Disorders view in speaking of the method of fine is the Exquisita or that evidently depending on the melancholic temperament. The 2: is a Ca= themate, a the next a Studio Minio. Withregard to both these, they commonly coincide in the just, i. e, they commonly happen in the same ten perament, a therefore as to fine may be con ridered as the same. They coincide in the first, le= cause it is only in such melancholic temperaments that Saprons have such Effects, or that intense application to Study of one hims, or to one object. It is true that both Inceres may arise on other Occasions from the Extreme Severity of greef, a from a Times of Conditions that serve to occasion greif. Or the Hypschoud: Disease may arise from Excep of Study, or from vanous freumstances insependent of Demple rament; but where this Diversity occurs it is not possible to lay down any general rules, but must be left to the Discretion of the Physician in one Case acting the Sout of

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of Meroous Disorders a surralist or Divine, a in the other employing his Prudence in inducing the hind of study that may be newpany The 4th a Venere Minia. This admost all the following differ from the three former in that they are not connected who the melancholie temperament; may this fourth Treais happens more frequently in the temperament is is the foundation of the Hyptime Disease. The Use of fold Bathing constantly emplayed is the only powerfull remedy I have found in this Theces. The Next Spear I mentioned was the Hysterica is I said, gives a Combination of the two Diseases together, in turnined in Varia our Jegues. There the use of fold bothing a Donie medicines is I suspect rarely Edmitsible in the pure mulanchotic are on the Contrang the principal remidies; i, e, We should been in View the mobility is first gave Occanon to the Disease rather than the particular Tymptoms we might now incline us to con-

of Nervous Disaders rider it as Hypochondriaeal. next to these I think was the" authritica" is appears in various forms, a is attempted to be unied ted by all the different means employed in one or other gener. But I am disposed from the latest observations a Experiments to say that the safest a most Effectual remedy for obviating a carrying off the various affections of The alimentary Canal that depend on gout is the Use of Chalybeate, We commonly attempt The Cure of these affections by Degetable tonic Bitters & particularly the Bach; to regard to is I would observe, that we hinownow that the long continued Use of Bettus will were the goit, a will present these inflammatory Paroseyour in the Extremities in is it chifly connists, but at the raise time we have learnt that This manna of evering sedern fails to bring on the Hypochond: arthutica or various Disea: ses of the alimentary Canal a sometimes in other Parts of the System. When the Dinan only appears in the alimentary Cornal 5think

of Meroons Disorders

by these remedies that it should be safely evered by these remedies that will present the yout por seizing the Rethermities, but may bring it into the alimentary Canal: On this are count it is entain that the war of Bitters to a considerable Segue is hurt full to arthritice Patients in every Consistion. not but the bloc of Bitters in a youty Parsays on may obvisite these specifically by repetition were out the tone of the stomach, a so far as they throw the yout out of the Robernities upon the alimentary Canal, a therefore may produce Chronic a fatal Disease of it Instances are not wanting.

Connected to the Hypochond: arthritica . is the nephritica. We himowing general that the use of astringents as the love live a others, are of particular use, as also the absorbent Earths, practicularly Limiteatin in nephritic Diseases, prostolly they may be of principal Service in the affect tions of the alimentary Canal Depending on the phritic affections. Here another Proof of the

## of Musous Disorders

Connection between arthritic supplietie affect tions that we find at least that the lixieous Waters are of considerable war the good, is The hive may be marked out as smother saferenery for affections of the alimentary Tube depend: ing on gout - Courising in what manner the arthitic Hypachondriae Symptoms appear a in what four titutions, viz. those that are most moveable, it may be a question how for fold Bathing is adapted to this ? The quistion are: us from this Consideration that the proper Course of yout is in an inflammatory affection of the Extremities, & we find fold applied to the feet to present this is attended to the worst of Consequences. Whether the Constant Use of Cold orathing may be of such Effect is probably at least a question. I have actually humown Gold bathing attended in had Consequences in gouly Persons, but at the same time I must acknow ledge that in many instances of arthretis, no doubt, both Nothing has been practiced in advantage. It willness wir Discemment to say in it of the two

344 a hu le ne the (mi Bu drie ille

349 of Newous Disorders loses it will, or will not be proper; I have not found out a Solution to this question, but offer it as one that deserves to be solved . as to the other Species, "ab Transitione", Em: phraetica", x a Supprepis Evacuationihis; all these admit of no remarks here, because they are particular Diseases, a may be considered as the chief Cause, in when removed The Hypochon Drive Tymp town cease of Course. There are two other species to be mentioned "a oupulsis" from Inontaneous or artificial Exeptions or alers on the Jurface repulled or dried up. The fun of this is a matter of difficult Tractice. We commonly attempt it leg in= Deavouring to raise some Eva anations near the Part affected, as by Ipour or Setons; but this is often with out effect. I see some instances in Januage is If we could unitate the Jucceps would probably bemore Effectual, viz, removing the Disease, when it was of a Contagious nature, as the Itch, by Ino= culation, or getting a Puson, who had the Disease, from whom the Patient might take a

346 The s in that course to live in in in enn The l the thing should be seen be shown a mother he. net nen ren con to a police" tom Their marcon to had has Jako two seu the it dy n to

of Merous Disorders Pure new Infection, he tells us he made a perfect in this manner. Imention this fact as funous, tho's cannot suggest the proper manner of conducting The Fromp. and lastly the Hypochond; alments' a Debre Interrupta'. These Thave more than once met w a may observe they are of difficult manager went. They have however been cared upon the general Plan of Hypochoridiacal Depuptions by constant a habitual Exercise, & Those unidies to restore the Determination of the System w had been changed, sometimes to the surface, by Redaifies, as Dovers Powder; & Those met w two Cases where I could still diseam, the obsecuely, manho of a Periodical Gener; Whenever that is the lase, I would still as before interrupt it by the use of the Bach, the only certain remeby we know of for obvioting that tendiney to Veriodical returns. There are probably other methods of managing it is the ancients seem to have been acquainted is, the we are not.

348 The the tha 20 his milerunte of a Processor of regal for of Mysocher has at the stand that him cloured constant to the the the say it is shown that we

of Newous Dis aders Colous in Mow a Linguing Theres advises The exciting the Various formal Paroseysmo of them, to bring on a Horror & all the Symptoms that belong to these. He mentions Unction, Cathe, & Thickory for this purpose, in I have not hmour unitated .-

350 in they the tricken for well their nu him to him on a storm a white 200 (0 en 1;

## Cutaneous Eneptions

The first Case we shall treat of is that of many millar - Her Symptons commonly concern lit some degree of Swelling, Inflammation, a Vain ( Whowever are often very in considerable) in the Part. after that appear small White Sustules, we enenase, pour out a Sundent matter, wi forms Crusts over the Part \_ sometimes new Pimples arise under this Gust sometimes without any new Pemples, there continues a constant onging of a fatty Unctuous matter - Defore the Truption there is an anxuty, oppur prion, a some deque of Thever, we are also reproduced by a Pretrocite sion of the Evacuation. but these Symptoms go off as soon as the Discharge from the affected Pant returns - This Rustion appears generally in the Iping, a goes off when the Warm Weathercomes on. It attacks chiefly Sanguine ho hits a those with Smooth Thins. When it seizes Children, there are commonly of the Snophulous or Frachetic disposition. The last is wident from their large prominent facheads - It attacks generally

of Cutaneous Emptions

the Upper Carts, as the hairy Jealp, Ears, ames &c more than the lower Extremeties, This sometimes the whole body is affected . - Thocurs for the most part in Infancy, the this rule is not commonly general, Thave himown People of 40 years of age belowing under it. When it is wind, it leaves us fication, only the Cutiele is thicker & remains Icaly for some time afterwards . -It appears to be the Disease of the Thin, terms ed by the greeks acknow, a by the Latins Travi-Januage puts it under the genus of Dinaxa Capof Cacheria; but this Clap is very impure feet, as it is difficultly distinguished from the of fectus Superficiani - The Tinoa appears win Dently to be an affection of the Bulls of the hair, to w The Disease of w we are now treating has no Connection. Two of the Spices of this genus are the same disease, on the Tinoa Lacted, & Volatica, the Diagnosties of each being very precarious, The Ti nea Lactea, while Suching, a the Volatica during Doutetion; This last appears often without having any Connection to Deething. This Fiscase is

+ This also speeds faster & leaves deeper Ulcer rations than The Bavers -Comerced deady for some house affective deader. The my read presented in beginning to me go or in 3 6

of Cutaneous Emptions distinguished from the Herpes w has a thinner a more Tehnous matter; from the Hepper Cruse torus by the greater degree of acimony in this last; It differs from the Leabier as this suger generally the joints & is more Itchy . -The this is a disease of the Surface, it howe= ver seems to be connected to the general dystern, as this is affected before the Suption appears, to anxiety, nausea, There ac, we go off in proportion on as the Eugetion advances. These Symptoms also follow a repulsion of the Truption Hence authors have believed that aparticular acimony existing in the fluids, & being deposited on different places, gave rise to the abovementioned rymptons. Let us therefore consider how far acumony in the Deluis may be the Cause of this Disease. The common Proofs of aumony being present arenot Conclusive, for this it appears on the Thin yet this by no means proves that it existed in the System in general. This is evident if we consider the generation of Our after Wounds or Inflammations

356 un x g len the transact of the process the 1th ita Buch Hampey Mean with 12 20 21 Lus run 130n the on ou the 20 ou

of Cutaneous Exuptions

Vomits in operate very strongly produce an encreased Secretion of greenish bile of avery dois nature, the before the Exhibition of the Vount the system was in a perfectly healthy State. a Blow on the Head well produce a Dometing a an encreased decretion of Paraceous Obile, In Catarrhal Cases what different Changes are induce ced on the mucus both in Consistence a Colour by the different States of the Secreting Uspels. The Changes of Colour in the gonorhaal Discharge is owing chifly to the accuracy of the Kinules initating the mucous Just a not to any qualit Virulency in the Sischarge - Pemples in the face are often the Consequence of dunking Water; there however go off if the Patient drinks Imelloseer or Wine. In these Case there is no reason to suppose that any accimony exists - In the Tinea where a humair exsudes from the whole hairs Icala & forming finots, Mercunal, antimoreal a other medicines are not of the least Deroice; Gradicating however the Bulbs of the Hair provis

360 Dy. Later was proport effered spanger my will no al to the description of the section to part the Do tin the

The Changed Ballance of the Circulation and

The description can only be considered as a folle-

362 nation Dade he wastle various to agree me in the in tion attent that we no secret that any test 1) n xio ya Tou the Di Superior free from the the former to ho 90 a

363 of Cutameous Emptions teral effect without in anyway acting as a fause. But there also is something alse in the Situmiz nation besides the quantity w is necessary to pro-Duce These Effects; since we see agreater quantity of Thurs sent to particular Parts without any topical Suption appearing. There however there is no Occasion to suppose a peculiar decimony exists in the fluids. Than sen several instan ces of nausea, Sichness, Oppression & Jottowed by an Emption of red shots on the Thin, produce ied by a small quantity of Lobster taken into the Stomach, we continued as long as This July stance remained in the Stomach; but if it was thrown up by Vomiting, the above Symptoms Disappeared The same Phenomina have arisen from Crabs Eyes taken into the Stomach. Here then there is no reason to imagine that acimony existed, as the Effects were produced before we could popully have conceived that these Substances reached the Sanguineous System, 364 d'n n Her ha ti and Reaction of andrew a free the exists in the Mile. This is a m the 07 the I to care to decement as in n in morning and benefiting the down in 30 u h u 0)

Mulaneous Emphons a must Therefore have produced their Effects by inducing a topical affection on the Jurfail -Hence in the many instances recited about we have noverson to believe that an acrimony was present in the fluids in being deposited on particular Parts was the Cause of the Sugations general maxims are however very hurtfull in Physich, a it would be as absurd to deny that acimony exists us no lase, as to say that it is the Cause of every affection. We lefor said that when in the Legs resisted the Cowers of the most Efficacions remedies while the Legwas. in a depending Octuation; but when laid hori= zontally, it often heals without the aid of any remidy. There are some Ulcero as in Scorbutie habits, we evidently depend on the diseased state of the pluids, a so are only to because by midie cenes given internally - In The Syphillis or Jues Venera There is evidently an Marinomy received into the System to is the Cause of that Disease; and in the Scrophula there is

366 asker make water from a line and the water on the second un Ja privation the faces is being december of Ty to. me her cole; a the pourte to it about to so. had discourse oxist in no love as I milled De. or is the Cause of rain after how in the little to for that where in the way wind it the come our the B an enderthy bread on his winder and Ca or such convitation hope warming it is the

of Cutaneous Eruptions probably a peculiar derimony, the this does not exert its Effects unlep under certain Circ cumstances. The Leprory is undoubtedly owing to a peculiar darmony; as are also all Contar grows Diseases, is not only affect the nervous Typtens, but also partly assimilates the fluids to its own nature. Tome Poisons have also this Effect as the Prabies Camina, Ternal diseas Des are owing to the absorption of an acrimony formed by a topical affection. As the Heche from the susaption of Purulent matter; a in Cancers is arise muchy from a bruise, when Menated, there is a quantity of that acrid fluid received mits the Blood W soon infects the whole System, & produces Concers in other Parts of the Body. Hence accumony often also exists in the System, & is the Cause of several Diseases . -The nature of this acrimony horverer downot much apist us in curing the Diseases of is it is productive, as we are entirely ignorant of its qualities, what do we know concerning the Max ture of that peculiar acrimony is is the fause

368 M. Enlacer me the do an 'vai 12 ner typles fort also haster a succession to hear In the Then so me thereboard of our and , secretary desica th the family a lowered affection, stock of week to Tul to maphone of Jamelen mother of the lia Intertition of the said flag of and excepted the Du while the same refer to the state of the tu millione Courses in other book of the from one of the sale and in the Septem is the m Great to Jones I Sugar to 00 never there is an environ the Time or

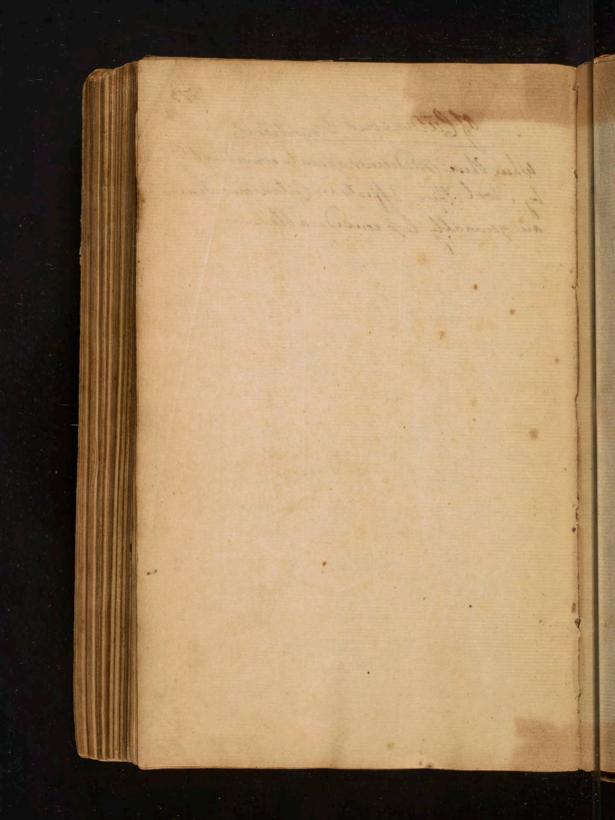
369 Of Cutaneous Runtions of the Jenny or Luc Venerea? In There dis. cases mercurials, antimorials, a mineral Waters do not act so much by evacuating The mor. tid daimony, as by heeping up the natural Denetions, a healthy Determination of the blood. In the fure of the Small Pox we only promote The loacuations, we nature makes use of to throw off the offending arimony, or obusto The Effects of this upon the newous System tell that become accustomed to it - Hencin Those diseases in we have are owing to apeculear deremony; this however does not in the least direct us in our method of face suce we are en tirely unacquainted in the nature of the offend: The fause of our Patients disease seems to be a topical affection of the Cart. asture & Jau: vage think that the Sebacious gland are the Teat of the Disease. It does not seem to be seated deep below the Shim otherwise the Symptoms of Jevin would be more Violent - This topical of-fection seems to depend on a peculiar Setermin

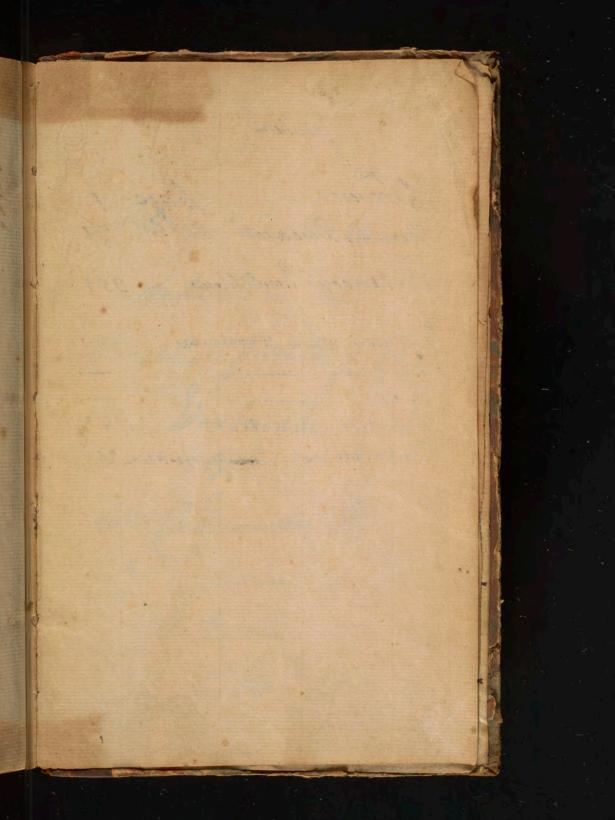
370 ati Del na ou 00 00 es lu es tu for mi tro an n 4

371 of Cutaneous Enertions nation of the fluids to the affected Part; When this Determination is turned on the Internal Parts, nausa, Vaniting, & The Symptoms of There are the Consequence - Pumples in The Race are often the Effect of such a determination where There is no reason to suppose any accumony exists. I know a gentleman subject to such an Bruption on his face whis greatly varied by Different things is he eats. They are qually encuased immediately after eating Trish win before these Substances can be supposed to have entered the blood. They are removed by Rever a other Diseases is he has laboured under but appear as soon as he is recovered . These Empr tions generally go off in The Summer when the Perspiration is more abundant. - Thave There fore attempted the fune of our Patient by antimonials is heep up a fue a equable Deturnina tion to the Thin. as these however by themselves mercurial not as a Laxative but applied to pi cally so as to reach the Blood a Secretories ..

372 Interior meterior haven's Westerness it \* before This late to who can it tions we walk good for he he Construction warms when he fore a thousand the state of more last

of Cutaneous Englions When these medicines operate considerably by Stool, their Effects in Cutanions Diseases are generally lep considerable.





Of Fievers -- - page 1 hervous Diseases - 171 Cutaneous Emptions \_ 351. Testions when yt commune ... Luartains Blisters of action Chalibrats . y - intracognostion 295

Clinical Lectures delivered in the Royal Infirmiary of Dinburgh win Pullen M. D. taken by 1. Kuth. 1766-7.

